



# What to Expect in First Bank Recruitment Tests



Critical Reasoning Verbal Reasoning Numerical Reasoning Abstract Reasoning

First Bank recruitment exams typically assess candidates on both general aptitude and specific banking and financial knowledge.

# How to Use First Bank Past Questions Effectively

- Practice Under Real Test Conditions
- Analyze Your Performance
- Focus on Weak Areas
- Work on Speed and Accuracy

#### First Bank Aptitude Test for Graduates - Critical Reasoning

These questions are designed to test your ability to take a series of facts expressed in words and to understand and manipulate the information to solve a specific problem. They are not so much concerned with measuring your facility with English.

An insurance policy covering fire damage to stock pays 70% of the costs for the first \$1,000 and all of the cost thereafter up to a total of \$7,000. Following a claim, the claimant had to pay an additional \$2,000 to replace damaged stock. How much was the stock worth?

A. \$9,300

B. \$9,700 C. \$9,500

D.\$8,700 .E \$8.300

Explanation:

If the claimant had to pay an additional \$2,000, then the insurance company musthave paid out 70% of \$1,000 plus \$7,000. This means the insurance company paid out \$7,700.

The claimant paid an additional \$2,000 making the stock worth a total of \$9,700. Option B is the correct answer.

2) What is the next term in a sequence of numbers?

Statement 1 - The third term is 36.

Statement 2 - The second term is three times the first and the third term is three times the second Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

. Statement 2 alone is sufficient, but statement 1 alone is not sufficient. . Both statements together are sufficient, but neither statement alone is sufficient.

D. Each statement alone is sufficient.

E. Statements 1 and 2 together are not sufficient.

Explanation:

To get the exact value of any term in a sequence of numbers, we need to know the exact value of any term and the relation between that term and the others. The first statement alone gives only the exact value of the third term. the relationship between different terms is not known.

The second statement alone gives the relation between different terms but the exact value of any term is not known.

Combining the two statements, we have all the required information Hence both the statements together are required to answer the question, and option C is the correct answer.

#### 3) 'X' is a positive integer. Is 'X' odd or even?

Statement 1 - 2X is even.

Statement 2 - The square of X is odd.

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
C. Both statements together are sufficient, but neither statement alone is sufficient.
D. Each statement alone is sufficient.

E. Statements 1 and 2 together are not sufficient.

Explanation :

The first statement alone is not sufficient, since 2X is even for every integer whether it is odd or even. For example:

 $2 \times 3 = 6$  $2 \times 4 = 8$ 

The second statement alone tells us that the square of X is odd. The square of an even integer is always even and square of an odd integer is always odd. So if square of X is odd, then X must be odd. Since the second statement alone is sufficient to answer the question and the first statement alone cannot answer the question, B is the correct answer.

James was paid \$5 more for each day of work than he was paid for the preceding dayof work. He was hired to work for five days. What was the total amount he waspaid

Statement 1 - He was paid twice as much for the last day as he was for the first.

Statement 2 - He had made half of the total by the end of the third day.

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C Both statements together are sufficient, but neither statement alone is sufficient.
 D. Each statement alone is sufficient.
 E. Statements 1 and 2 together are not sufficient.

Explanation:

Firstly we need to work out the simple formula which will enable us to calculate how much James was paid. If x is the amount that James was paid on the first day, then he was paid, (x + 5), (x + 10), (x + 15) and (x + 20) for the remaining four days of work.

The total amount he was paid is (5x + 50).

So if we determine x, we can find the total amount he was paid. The first statement alone is sufficient since after 3 days his total pay was 3x + 15. We are told that this is equal to half of 5x + 50.

This means that we can get the valueof x by equating the two quantities.

The second statement alone is sufficient since James was paid x + 20 on the last day and so x + 20 = 2x which can also be equated to give x. Since each statement alone is sufficient to answer the question. Option D is the

correct answer.

Note that you do not need to actually calculate the result - only to deduce that youneed both pieces of information to do so.

People should be held accountable for their own actions. However, no person should be held accountable for actions over which they have no control

Which of the following is the most logical conclusion of the argument above?

- A. People should not be held accountable for the actions of other people.
- B. People have control over their own actions.C. People cannot control the actions of other people.D. Actions that cannot be controlled should not be punished.

E. People have no control over the actions of others

Explanation:

The most logical conclusion of the argument is that 'Actions that cannot be controlled should not be punished'. as this says exactly the same thing as the two individual statements. Option D is the correct answer.

Kurt is a student of Spanish. All students study either Latin or English, but some 6) students of English do not study Latin because they do not think it is a useful thing to know. Students of Spanish never study English. Therefore, Kurt must think Latin is a useful thing to know.

Which of the following must be true for the conclusion above to be logically correct?

A. Spanish is more useful than English. B. All students who think Latin is useful study it.
C. All students of Latin think it is a useful thing to know.
D. Latin is more useful than Spanish. E. All students who find Spanish difficult study English.

#### Explanation:

The information given can be summarized as follows: All students study either Latin or English. Students of Spanish never study English. Kurt is a student of Spanish and must therefore study Latin.

The statements are as follows:

A. Spanish is more useful than English. B. All students who think Latin is useful study it.

C. All students of Latin think it is a useful thing to know.
D. Latin is more useful than Spanish.
E. All students who find Spanish difficult study English.

Considering each in turn:

A Is not relevant A is not relevant B. Initially this looks relevant but 'All students who think Latin is useful study it' is not the same as saying all students who study Latin think it is useful. Kurt might study Latin but not think it is useful. Therefore option B does not support the conclusion. C. The statement 'All students of Latin think it is a useful thing to know' supports the conclusion 'Kurt must think Latin is a useful thing to know'. D. Is not relevant

E. Is not relevant Option C is the correct answer.

 Sabine earns more than Pedro. Sabine earns the same as Maria. Antonio earns less than Maria. Valeria earns less than Sabine. Pedro earns less than Valeria.

Who earns the least money?

A. Sabine. B. Valeria. C. Antonio. D. Pedro. E. Maria.

#### Explanation:

Working through the statements gives the sequence. Maria = Sabine > Antonio > Valeria > Pedro Where > means 'earns more than'. Therefore Pedro earns the least money. Option D is the correct answer.

8 Richard paid more for his house than did Robert. Robert paid less for his house than did John. Derek paid more for his house than did John. Sarah paid the same amount for her house as did John. If the above information is true, which of the following must also be true?

A .Richard paid more for his house than did Derek B .Derek paid more for his house than did Robert. C Richard paid more for his house than did John. D. Sarah paid less for her house than did Richard. E. Sarah paid less for her house than did Robert

Explanation:

Working through the statements gives the sequences: Richard > Robert Derek > Sarah = John > Robert Where > means 'paid more for house than' Considering the options: A. Richard paid more for his house than did Derek. B. Derek paid more for his house than did Robert. C. Richard paid more for his house than did John. D. Sarah paid less for her house than did Richard.

E. Sarah paid less for her house than did Robert.

A. May not be true.

B. Must be true. C. May not be true.

D. May not be true. E. Must be false. Option B is the correct answer.

A) insurance policy covering flood damage to stock pays 80% of the costs for the first \$1,000 and all of the cost thereafter up to a total of \$5,000. Following a claim, the claimant had to pay an additional \$1,000 to replace damaged stock. How much was the stock worth?

- A. \$5,800
- B. \$6,400 C \$6 200
- D.\$6,800 E.\$6,000

#### Explanation

If the claimant had to pay an additional \$1,000, then the insurance company must have paid out 80% of

\$1,000 plus \$5,000. This means the insurance company paid out \$5,800. The claimant paid an additional \$1,000 making the stock worth a total of \$6,800. Option D is the correct answer.

#### 10) What percentage of all the marbles in the bag were black?

Statement 1 - The ratio of black to white marbles in the bag was 20 : 1. Statement 2 - There were 5 white marbles in the bag.

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C. Both statements together are sufficient, but neither statement alone is sufficient.
 D. Each statement alone is sufficient.
 E. Statements 1 and 2 together are not sufficient.

Explanation:

Statement 1 gives the ratio of black and white marbles, but does not tell us the total number of marbles in the bag. So this statement alone is not sufficient to answer the question. Statement 2 gives the number of white marbles in the bag. So this statement alone is not sufficient to

answer the question. At first sight it may appear that the total number of marbles can be calculated using both statements together like this: White Marbles = 5. Black Marbles =  $5 \times 20 = 100$ . Therefore total number of marbles = 105.

However there one critical piece of information missing. It is impossible to say whether there are only black and white marbles in the bag. There may in fact be other colors.

Hence the two statements together are also not sufficient to answer the question.

Since none of the two statements are sufficient to answer the question on their own, and an answer cannot be obtained by combining the two statements as well.

Option E is the correct answer.

This question is more of a 'trick' question than most of those you will find in critical reasoning tests. However it has been included to illustrate the importance of not making assumptions when answering these types of auestion.

11)

Alberto buys a car from Juan and sells it to Antonio. How much did Juan pay for the car?

Statement 1 - Juan sold it to Alberto at 20% profit and Antonio bought it for\$10,000.

Statement 2 - Alberto sold it to Antonio for 10% profit. Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
C. Both statements together are sufficient, but neither statement alone is sufficient.
D. Each statement alone is sufficient.

E. Statements 1 and 2 together are not sufficient.

#### Explanation:

To calculate how much Juan initially paid for the car we need to know the final price and the margins made by both Juan and Alberto

Statement 1 gives us both the final sale price and the margin made by Juan. Therefore Statement 1 by itself is not sufficient.

Statement 2 gives us only the margin made by Alberto. Therefore Statement 2 by itself is not sufficient. Both statements together do give us all of the information we need.

Option C is the correct answer.

12) What percentage is Jane's salary of Sally's salary?

Statement 1 - Jane's salary is 80% of Mandy's salary.

Statement 2 - Sally's salary is 120% of Mandy's salary.

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C. Both statements together are sufficient, but neither statement alone is sufficient.

D. Each statement alone is sufficient.E. Statements 1 and 2 together are not sufficient.

Explanation:

To answer the question we need to know the percentage of Jane's salary with respect to Mandy's salary. The first statement alone is not sufficient as it only gives the percentage of Jane's salary with respect to

Mandy's salary. The second statement alone is not sufficient as it only gives the percentage of Sally's salary with respect to Mandy's salary. The first statement tells us that, if Mandy earns \$100 then Jane will earn \$80

The second statement tells us that, if Mandy earns \$100 then Sally will earn \$120 Using both statements together, we can say that Jane earns 80/120 or 66% of Mandy's salary.

Option C is the correct answer.

Note that you do not need to actually calculate the result - only to deduce that you need both pieces of information to do so

13) between three and four people actually read each copy of 'OK'. On this basis, weestimate that the 500,000 copies of 'Hello' that are sold each month are actually readby 1,500,000 to 2,000,000 people. The estimate above assumes that:

A. Most of the readers of 'Hello' subscribe to 'OK' magazine.

- A. Most of the readers of 'Hello' subscribe to 'OK' magazine.
  B. The ratio of copies to readers is the same for 'Hello' as for 'OK' magazine.
  C. The number of readers of 'OK' magazine is similar to the number of readers of 'Hello'.
  D. Individual magazine readers enjoy more than one type of magazine.
  E. Readers of 'Hello' enjoy sharing their copy with friends and family.

Explanation: The estimate assumes that: The ratio of copies to readers is the same for 'Hello' as for 'OK' magazine

The ratio of copies to readers for 'OK' magazine is one copy to every three or four readers. In order for 'Hello' magazine, with a circulation of 500,000 copies, to be read by 1.5 to 2 million readers each copy would need to be read by three or four people. Option B is correct.

14) A crate of wine costs the retailer \$225.

How much profit does the retailer make on each bottle?

Statement 1 - The bottles are sold for \$25 each.

Statement 2 - There are 12 bottles in a crate.

Which of the statements above make it possible to answer the question.

A .Statement 1 alone is sufficient, but statement 2 alone is not sufficient. B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient. C. Both statements together are sufficient, but neither statement alone is sufficient.

D. Each statement alone is sufficient.E. Statements 1 and 2 together are not sufficient.

Explanation :

We need to know the number of bottles in a crate and the selling price of a bottle to know the

relationship between the cost and the selling prices of a bottle. The first statement alone is not sufficient to answer the question as it gives the selling price of a bottle, but the number of bottles per crate is not known. The second statement alone is not sufficient. The cost of a bottle can be obtained, but the selling

price of each bottle is not known. Combining the two statements, the selling price of a bottle can be obtained from the first statement and the cost per bottle is known from the main question and the second statement. Therefore both the statements together are sufficient to answer the question. Option C is the correct answer.

In the national university baseball league, the record of the teams is as follows: Harvard have won the fewest games followed in ascending order by Yale, Duke and Princeton. Cornell are one game ahead of Duke. Princeton and Stanford are two games ahead of Cornell. Duke and Princeton have won an equal number of games. Duke wins the next match. Which team is now at the same level as Cornell?

A. Yale. B. Princeton. C. Duke. D. Stanford. E. Harvard.

#### Explanation:

On the basis of the given information, you can construct the following: Princeton > Duke > Yale > Harvard Cornell > Duke > Yale > Harvard Princeton = Stanford > Cornell > Duke > Yale > Harvard Stanford > Princeton > Cornell > Duke > Yale > Harvard Therefore Duke is now in fourth place. Option C is the correct answer.

16) Fiona visits either her mother or her sister every day. Sometimes she has use of the car and sometimes her son takes it. If it is a Monday & she has the car then Fiona visits her mother. If it is a public holiday and she does not have the car then Fiona visits her sister. Sometimes it can be a Monday and a public holiday.

Which of the following statements must be true?

A. If it is not a public holiday and it is a Monday then Fiona visits her mother. B. If she has the car and not a public holiday then Fiona visits her mother. C. If she has the car and it is a public holiday then Fiona visits her mother D. If she has the car and Fiona does not visit her mother then it is not a Monday. E. If it is a Monday and a public holiday then Fiona visits her mother.

Explanation:

The question statement can be summarized as follows: Monday + Car = Visits Mother Public Holiday + No Car = Visits Sister A. May not be true because there is no mention of car. B. May not be true because it may not be a Monday.
 C. May not be true because it may not be a Monday.
 D. Must be true because Monday + Car = Mother.
 E. May not be true because there is no mention of car.

Option D is the correct answer.

Of the teams competing in the world archery championships, forty percent are from Europe. Three quarters as many are from the United States and one tenth are from Africa. What fraction of teams are from neither Europe, the US or Africa.

A. 2/5 B. 3/10 C. 1/5 D. 2/3 E. 3/5

Explanation:

The fractions are calculated as follows: Europe = 40% United States = 30% Africa = 10% 40% + 30% + 10% = 80% of teams are from Europe, the US or Africa. Therefore 20% must be from other countries. 20% equates to 1/5. Option C is correct.

18) The price of both the Sony VM1 and the LG VX2 video monitors were reduced in the annual sale. Which item was reduced by the larger amount? Statement 1 - The price of the Sony VM1 was reduced by 20%. Statement 2 - The price of the LG VX2 was reduced by 50%.

Which of the statements above make it possible to answer the question

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C. Both statements together are sufficient, but neither statement alone is sufficient.
 D. Each statement alone is sufficient.
 E. Statements 1 and 2 together are not sufficient.

### View answer Discuss in forum Explanation:

Statement 1 is not sufficient as it says nothing about the reduction of the LG VX2. Statement 2 is not sufficient as it says nothing about the reduction of the Sony VM1. Statements 1 and 2 together are not sufficient because they give only the Sony VM1. Statements 1 and 2 together are not sufficient because they give only the percentage reduction and the initial prices are not known. It is therefore not possible to say which monitor was reduced by the larger amount. Option E is the correct answer.

19) There are two standing stones in a field. The first casts a shadow 4 metres long and the second casts a shadow 5 metres long. How tall is the second standing stone? Statement 1 - The first standing stone is 3 meters tall. Statement 2 - The stones are 20 metres apart.

Which of the statements above make it possible to answer the question

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient. C. Both statements together are sufficient, but neither statement alone is sufficient.

D. Each statement alone is sufficient. E. Statements 1 and 2 together are not sufficient.

Explanation :

Statement 1 alone is sufficient. Since we now have both, the height of the first stone and the length of its shadow, the height of second stone can be found using the same ratio. Second 2 alone is insufficient. The distance between the stones does not provide any information about

their heights. Therefore Statement 1 alone is sufficient to answer the question and statement 2 alone cannot answer the question

Option A is the correct answer.

Note that you do not need to actually calculate the result - only to deduce that you need both pieces of information to do so.

The principality of Angora has a population of 100,000. Exactly 60% of the population are 20) citizens of the principality and 50% are over 21 years of age. How many people are eligible to vote: Statement 1 - Exactly 80% of citizens complete their national service.

Statement 2 - Only citizens over 21 years of age who have completed their national service are permitted to vote

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C. Both statements together are sufficient, but neither statement alone is sufficient.

D. Each statement alone is sufficient.E. Statements 1 and 2 together are not sufficient

Explanation :

The first statement alone is insufficient because the question statement does not specify the relevance of national service. The second statement alone is insufficient because the question statement does not specify the proportion

of citizens who have completed their national service. Taking the first and second statements together it is still not possible to answer the question of eligibility. This is because even though we know the percentage of citizens and the percentage of people over 21 years of age, it is not stated what percentage of the population are citizens of the principality and are also over 21 years of age. Therefore Statements 1 and 2 together are not sufficient.

Option E is correct.

21) Geraldine earns more than Maria. But since Sophie earns more than Anne, it follows that Geraldine earns more than Anne. Which of the following statements does not support the conclusion above?

A. Maria earns more than Anne

B. Maria earns more than Sophie. C. Sophie earns more than Geraldine.

- D. Maria and Sophie earn the same. E. Geraldine and Sophie earn the same.

Explanation:

The first two statements give the following: Geraldine > Maria Sophie > Anne Where > means 'earns more than'.

Where > means 'earns more than'. Working through the answer statements gives the following: A. Geraldine > Maria > Anne B. Geraldine > Maria > Sophie > Anne C. Sophie > Geraldine > Maria = Sophie > Anne E. Geraldine = Sophie > Anne A. Supports the conclusion that Corolding corps more than A

E. Geraldine = Sophie > Anne A. Supports the conclusion that Geraldine earns more than Anne. B. Supports the conclusion that Geraldine earns more than Anne. C. Does not support the conclusion that Geraldine earns more than Anne. D. Supports the conclusion that Geraldine earns more than Anne. E. Supports the conclusion that Geraldine earns more than Anne.

Option C is the correct answer.

22) During the past four days over one hundred students at the university have reported symptoms of amoebic food poisoning, but only five students have tested positive for the condition. A public health inspector claims that this apparent outbreak can be attributed to a consignment of pork used by the refectory as an ingredient in a variety of meals served four days ago.

Which of the following statements best supports the health inspectors claims?

A. Food poisoning symptoms last only a few days.

 B. The university refectory provides meals to over one thousand students a day.
 C. People with amoebic food poisoning often do not exhibit symptoms for five days after contracting it.
 D. A person can test positive for amoebic food poisoning without exhibiting any symptoms.
 E. People with amoebic food poisoning do not usually test positive until at least four days after the onset of symptoms.

Explanation:

A. This statement has no bearing on the health inspectors claims.

B. This statement has no bearing on the health inspectors claims. C. This statement has no bearing on the health inspectors claims but suggests that more students may have contracted the disease than those who have already reported symptoms. D. This statement has no bearing on the health inspectors claims. Just because students who are infected may not show symptoms does not alter the fact that they are infected. E. This statement best supports the health inspectors claims as it suggests that many of the students who have reported symptoms would test positive if the test was carried out four days or more after the onset of symptoms.

Option E is correct.

23) The founder members of the European Union have comprehensive welfare systems to ensure that their citizens are cared for if they are unable to work. There is no reason why the countries which have recently joined the European Union should not provide similar welfare systems for their own citizens

Which of the following, if true, would weaken the above argument?

A. The European Union does not specify how a member state should run its own welfare system. B. Some of the newer members of the European Union have large populations.
 C. Welfare systems encourage people to avoid getting a job.
 D. Some of the newer members of the European Union were previously communist countries.

E. Some of the newer members of the European Union do not have such developed economies as the founder members.

Explanation:

Remember, in these types of question you are looking for the best answer.

- A. This statement is true but does not weaken the argument. B. This statement assumes that countries with larger populations find it more difficult to provide

welfare systems. There is no evidence for this. C. This statement is contentious and does not weaken the argument. D. This statement is true but says nothing about the ability of these countries to provide welfare. E. This statement best weakens the argument since countries with less developed economies are less likely to be able to afford comprehensive welfare systems.

Option E is correct.

24) Ian paid more for his car than did Simon. Simon paid less for his car than did Hubert. Peter paid more for his car than did Sarah. Sarah paid the same amount for her car as did Hubert. If the above information is true, which of the following must also be true?

A. Ian paid more for his car than did Peter. B. Sarah paid less for her car than did Simon. C. Simon paid less for his car than did Peter. D. Ian paid more for his car than did Hubert. E. Sarah paid less for her car than did Ian.

Explanation:

On the basis of the given information, you can construct the following:

Peter > Sarah = Hubert > Simon The position of Ian in the sequence cannot be determined other than to say that he paid more than

Simon. A. Need not be true because the position of Ian in relation to Peter is unknown.

B. Is obviously untrue. C. Is the correct answer.

D. Need not be true because the position of Ian in relation to Hubert is unknown.
 E. Need not be true because the position of Sarah in relation to Ian is unknown.

#### Option C is correct.

There is one other feature of this question that needs to be pointed out. Note that the form of the question statements is the same as the form of the answer options. When you are under pressure it is very easy to confuse the two lists, which means that you would be using one of the answer options to construct the sequence. If you see a question of this type, then cover the answer options until you have constructed the formula. Then compare the answer options to the formula one-by one.

25) Of the teams competing in the world archery championships, twenty percent are from Europe. Half as many are from the United States and one twentieth are from Africa. What fraction of teams are from neither Europe, the US or Africa.

A. 13/20 B. 15/20 C. 13/15 D. 17/20 E. 13/17

Explanation: The fractions are calculated as follows: Europe 20% = 4/20United States 10% = 2/20Africa 1/20A/(20 + 2/20 + 1/20 = 7/20 teams are from Europe, the US or Africa. Therefore 13/20 must be from other countries. Option A is correct.

Oil filters are packed in individual boxes which are then packed into a larger cubic 26) transport boxes. How many transport boxes of oil filters will fit into the cargo area of a lorry? Statement 1 - Each transport box measures 50cm x 50cm x 50cm. Statement 2 - The length and the breadth of the cargo area is 10m and 3m. Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
C. Both statements together are sufficient, but neither statement alone is sufficient.
D. Each statement alone is sufficient.

E. Statements 1 and 2 together are not sufficient.

Explanation: To answer this question it is necessary to calculate:

The volume of a transport box
 The volume of the load area.

The first statement alone means that the volume of a transport box can be calculated. The second statement alone does not allow the volume of the cargo area to be calculated because there is no information about the height.

Therefore Statements 1 and 2 together are not sufficient and option E is correct.

There are two valves at the bottom of a water tank which allow the tank to be drained. If both valves are opened, how long will it take before the tank is empty? Statement 1 - If only valve 1 is opened, the tank will be empty in 10 minutes. Statement 2 - If only valve 2 is opened, the tank will be empty in 20 minutes.

Which of the statements above make it possible to answer the question.

- A .Statement 1 alone is sufficient, but statement 2 alone is not sufficient.
- B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
   C. Both statements together are sufficient, but neither statement alone is sufficient.
   D. Each statement alone is sufficient.
   E. Statements 1 and 2 together are not sufficient.

Explanation: The first statement alone means that:

One tenth of the tank will be emptied per minute when valve 1 is opened. But since we have no information about the rate of emptying for valve 2, the first statement alone is insufficient.

The second statement alone means that:

One twentieth of the tank will be emptied per minute when valve 2 is opened.

But since we have no information about the rate of emptying for valve 1, the second statement alone is insufficient.

However, using both statements we know that one tenth plus one twentieth of the tank is being drained per minute when both valves are open. By adding these two fractions and calculating the reciprocal we can obtain the time in minutes that it takes to drain the tank with both valves open.

Since both statements together are sufficient, but neither statement alone is sufficient to answer the question, option D is the correct answer. Note that you do not need to actually calculate the result – only to deduce that you need both pieces of

information to do so.

28) same time take 30 minutes to fill the bottles. How long should it take Molly working by herself to fill the bottles? Statement 1 - Molly fills half as many bottles as Jim. Statement 2 - Jim would take 45 minutes by himself.

Which of the statements above make it possible to answer the question.

A. Statement 1 alone is sufficient, but statement 2 alone is not sufficient.

B. Statement 2 alone is sufficient, but statement 1 alone is not sufficient.
 C. Both statements together are sufficient, but neither statement alone is sufficient.
 D. Each statement alone is sufficient.

E. Statements 1 and 2 together are not sufficient.

Explanation:

The first statement alone is sufficient because it means that: Molly fills 300 bottles and Jim fills 600 bottles in 30 minutes. Therefore, it would take Molly 90 minutes to fill 900 bottles. The second statement alone is sufficient because it means that:

Jim would fill 900 bottles in 45 minutes

This means that Jim's work rate is 20 bottles per minute.

So, in the 30 minutes working together Jim will fill 600 of the bottles. Therefore Molly will fill 300 bottles in 30 minutes or 900 bottles in 90 minutes. Since each statement alone is sufficient to answer the question, Option D is the correct answer. Note that you do not need to actually calculate the result – only to deduce that you need both pieces of information to do so.

In 1695 about 11,400 doctors who had treated plague sufferers died and about 23,670 doctors who had not treated plague sufferers died. On the basis of these figures, it can be concluded that it was more dangerous for doctors not to participate in the treatment of plague sufferers than it was for them to Participate in it. Which of the following statements would cast most doubt on the conclusion above?

A. Expressing the difference between the numbers of deaths among doctors who had treated plague sufferers and doctors who had not treated plague suffers as a percentage of the total number of deaths. B. Examining the death rates for doctors in the years before and after 1695.

C. Separating deaths due to natural causes during the treatment of plague suffers from deaths caused by other causes. D. Comparing death rates per thousand members of each group rather than comparing total numbers of

E. The figures quoted may vary by plus or minus ten percent from the actual figures.

Explanation:

There essential information missing from the question statement is the total number of doctors who treated plague sufferers and the total number of doctors who did not. In order to cast doubt on the conclusion it is essential to know the mortality rate of doctors in each group rather that the total number. This mortality rate could be specified as percentage or deaths per thousand or some other measure. The important point is that it specifies the ratio of doctors who survived compared to doctors who died in each group.

Option D is the correct answer as the other options take no account of the relative sizes of the two groups.

30) The cost of manufacturing tractors in Korea is twenty percent less than the cost of manufacturing tractors in Germany. Even after transportation fees and import taxes are added, it is still cheaper to import tractors from Korea to Germany than to produce tractors in Germany. Which of the following assertions is best supported by this information? A. Labor costs in Korea are twenty percent below those in Germany. B. Importing tractors into Germany will eliminate twenty percent of the manufacturing jobs in Germany. C. The costs of transporting a tractor from Korea to Germany is more than twenty percent of the cost of manufacturing the tractor in Germany. E. Itakes twenty percent of the cost of manufacturing the tractor in Germany. E. Itakes twenty percent less time to make a tractor in Korea than it does in Germany. Explanation: The question asks 'Which of the following assertions is best supported by this information?' A. This assertion is not supported because the twenty percent difference may be due to costs other than labour costs. B. This assertion is not supported by the information given. D. The import taxes must be less than twenty percent because 'even after transport costs and import taxes it is still cheaper to manufacture tractors in Korea. E. This assertion is not supported by the information given. Other taxes must be less than twenty percent because 'even after transport costs and import taxes it is still cheaper to manufacture tractors in Korea. E. This assertion is not supported by the information given. Option D is the correct answer. correct answei

31) If Judy comes to the party then Sally leaves the party. If Sally leaves then either Christine or Clara ask Philip to dance. If Philip is asked to dance by either Christine or Clara and Sally leaves the party, Philip accepts. If Philip is asked to dance by either Christine or Clara and Sally does not leave the party, Philip does not accept. If Sally does not leave the party, which of the following statements can be logically deduced from the information above?

A. Christine asks Philip to dance.

B. Clara asks Philip to dance.

C. Judy does not come to the party. D. Philip dances with either Christine or Clara.

E. Philip leaves the party.

Explanation

The first sentence states: 'If Judy comes to the party then Sally leaves the party.' It follows that if Sally does not leave the party then Judy does not come to the party. Therefore the information beyond the first sentence is irrelevant. Option C is the correct answer

32) Pedro goes either hunting or fishing every day. If it is snowing & windy then Pedro goes hunting. If it is sunny and not windy then Pedro goes fishing. Sometimes it can be snowing and sunnv

Which of the following statements must be true:

A . If it is not sunny and it is snowing then Pedro goes hunting.

B. If it is windy and Pedro does not go hunting then it is not snowing. C. If it is windy and not sunny then Pedro goes hunting.

D.If it is windy and sunny then Pedro goes hunting. E. If it is snowing and sunny then Pedro goes hunting.

Explanation: The information given can be reduced to: Snowing + Windy = Hunting Sunny + Not Windy = Fishing

Therefore:

- A Need not be true because it is not stated that it is windy.
  B Must be true because when it is snowing and windy Pedro goes hunting.
  C Need not be true because it is not stated that it is snowing.
  D Need not be true because it is not stated that it is snowing.
  E Need not be true because it is not stated that it is windy.

- Option B is the correct answer.

#### First Bank Aptitude Test for Graduates - Verbal Reasoning

Verbal ability tests are very widely used in the selection process since most jobs require you to understand and make decisions based on verbal or written information

Verbal ability tests evaluate your ability to spell words accurately, use correct grammar, understand word meanings, understand word relationships and analyze detailed written information.

In law, trespass can be: the criminal act of going into somebody else's land or property without

permission of the owner or lessee; it is also a civil law tort that may be a valid cause of action to seek judicial relief and possibly damages through a lawsuit. In some jurisdictions trespassing is an offence judicial relief and possibly damages through a lawsuit. In some jurisdictions trespassing is an offence or misdemeanour covered by a criminal code. In other jurisdictions, it is not considered a crime or penal in nature, property is protected from trespass under civil law and privacy acts. In England and Wales, despite the prevalence of notices asserting that "trespassers will be prosecuted", unless the trespass is aggravated in some way, it will only be a civil wrong. Although criminal and civil trespass laws vary from jurisdiction to jurisdiction, most have the following facets in common: Property owners and their agents (for example, security guards) may only use reasonable force to protect their property. For example, setting booby traps on a property to hurt trespassers or shooting at trespassers are usually strictly forbidden except in extreme circumstances. Not all persons seeking access to property are trespassers. The law recognizes the rights of persons given express permission to be on the property ("licensees") and persons who have a legal right to be on the property.

a legal right to be on the property ("invitees") not to be treated as trespassers. For example, a meter reader on the property to read the meter is an invitee, as would be a travelling salesperson, or a police officer seeking to execute a warrant.

1) It is very difficult to successfully prosecute someone for trespass.

A.	True
-	

B. False C. Can't say

Property is only ever protected from trespass under civil law and privacy acts. 2)

- B. False

- In Texas it is legal to use deadly force against trespassers after dark.
- A. True B. False
- C. Can't say

Answer : C

Invitees are people who have been specifically invited onto the property by the owner.

A. True

B. False

C. Can't say

Answer : B

Aggravated trespass is a civil wrong and offenders cannot be prosecuted 5)

A. True

B. False

C. Can't say

Answer : B

- Answer: C
- A. True

C. Can't say

3)

Answer :B

Prions (short for proteinaceous infectious particle) are infectious protein structures that replicate through conversion of normal host proteins of the same type. Though the exact mechanisms of their actions and reproduction are unknown, it is now commonly accepted that prions are responsible for a number of previously known but little-understood diseases generally classified under transmissible spongiform encephalopathy diseases (TSEs), including scrapie (a disease of sheep), Creutzfeldt-Jakob disease (CJD) and bovine spongiform encephalopathy (BSE or mad cow disease). These diseases affect the structure of brain tissue and all are fatal and untreatable. Not all prions are dangerous; in fact, prion-like proteins are found naturally in many (perhaps all) plants and animals. Because of this, scientists reasoned that such proteins could give some sort of evolutionary advantage to their host.			
6)	TSE, BSE and scrapie are all forms of CJD.		
A. True B. False C. Can't say	A. True B. False		
Answer : B			
7)	Scrapie is untreatable.		
A. True B. False C. Can't say			
Answer : A			
8) advantage to A. True	Prion diseases are not all dangerous and could give some evolutionary their host.		
B. False C. Can't say			
Answer : B			
9) A. True	Prions replicate using proteins from the host animal.		
B. False C. Can't say			
Answer : A 10) A. True B. False C. Can't say	Prions are thought to be responsible for mad cow disease.		
Answer : A			
gamma rays) elements car the fragment Nuclear fissio Fission is use as part of the fuels can be	n is a form of elemental transmutation. The by-products include free neutrons, photons (usually , and other nuclear fragments such as beta particles and alpha particles. Fission of heavy release substantial amounts of useful energy both as gamma rays and as kinetic energy of s. on is used to produce energy for nuclear power and to drive explosion of nuclear weapons. Hul as a power source because some materials, called nuclear fuels, both generate neutrons fission process and also undergo triggered fission when impacted by a free neutron. Nuclear part of a self-sustaining chain reaction that releases energy at a controlled rate (in a nuclear very rapid uncontrolled rate (in a nuclear weapon).		
11)	Nuclear fusion is thought to be safer than fission.		
A. True B. False C. Can't say			
Answer : C			
12)	Alpha particles can be by-products of nuclear fission.		
A. True B. False C. Can't say			
Answer : A			
13)	Fission is dangerous because it causes a chain reaction.		
A. True			
	r Discuss in forum		
Answer:C 14)	Fission converts one element into another.		
A. True B. False			
C. Can't say			
Answer : A 15)			
A. True	Fission takes place in both nuclear reactors and nuclear weapons.		
B. False C. Can't say			
Answer: A			
whom ancier syncopated t prehistoric ti Republic. At i in three confe	civilization is the name given today to the culture and way of life of a people of ancient Italy th Romans called Etrusci, ancient Greeks called Tyrrhenoi and who called themselves Rasenna, o Rasna. As distinguished by its own language, the civilization endured from an unknown me prior to the foundation of Rome until its complete assimilation to Italic Rome in the Roman its maximum extent during the foundation period of Rome and the Roman kingdom, it flourished ederacies: of Etruria, the Po valley and Latium and Campania. Rome was placed in its territory. iderable evidence that early Rome was founded and dominated by Etruscans.		

	16)	The Po valley is in Italy.
	A. True B. False C. Can't say	
	Answer : C	
	17)	The Etruscan civilization became part of the Roman Republic.
	A. True B. False C. Can't say	
	Answer : A	
	18) A. True B. False C. Can't say	The Etruscan civilization dates from the foundation of Rome.
	Answer : B	
	19)	
	A. True B. False C. Can't say	Early Rome was founded and dominated by Etruscans.
	Answer : A	
	20)	The Faw second collection of the (Trumbours)?
	A. True B. False	The Etruscans called the Greeks the 'Tyrrhenoi'.
	C. Can't say Answer : B	
		regligence is usually defined in the context of jury instructions wherein a judge instructs
	reasonable p necessary to breached tha In brief: Neg care (as deci a matter of f fact), Cause fact), Legal C specific injur judge, matte In order to p rest in tort, h no harm ress, compensabl must be dem	a party is to be considered negligent if they failed to exercise the standard of care that a berson would have exercised under the same circumstances. In most jurisdictions, it is show first that a person had a duty to exercise care in a given situation, and that they at duty. Ilgence, a tort, is a civil wrong consisting of five criteria: Duty or reasonable standard of ided by judge as a matter of law), Breach (or "negligence" in laymen's terms, decided as act). Injury (the fact that the plaintiff suffered an injury, and is determined at a matter of in Fact or conduct of defendant that causes plaintiff's injury(s)(decided as a matter of ause (now perceived as the foreseeability of the type of injury caused but not the y or extent of injury, determined as a matter of fact). Matters of law are decided by a tro of fact are decided by a jury. rove negligence, it is not necessary to prove harm, but in order for a cause of action to narm must be proven. Hence, it would be meaningless to sue someone for negligence in a negligence lawsuit, the defendant must be shown to have been negligent, and it nonstrated that his negligence was the proximate cause of the harm sustained by the
	plaintiff.	
<		
	21)	Proximate cause is an important concept in cases of negligence.
	A. True B. False C. Can't say	
$\geq$	Answer : A	
	22)	In some cases negligence can be proven but harm cannot be proven.
	A. True B. False C. Can't say	
	Answer : C	
	23)	Legal cause is one of the criteria which is determined by a judge.
	A. True B. False C. Can't say	
	Answer : B	
	24) can be award A. True B. False	The defendant must be shown to have been negligent before compensation ded.
	C. Can't say	
	Answer : A	
	25)	Matters of fact and matters of law are decided by a judge and jury respectively.
	A. True B. False C. Can't say	
	Answer : B	
	engineering	s concerned with the production of metallic components for use in consumer or products. This involves the production of alloys, the shaping, the heat treatment and the time nicked the product. Common engineering metals are aluminium, chromium, coopper, it me nicked the transment are time are need to found on a lique. Much offset here

engineering products. This involves the production of alloys, the shaping, the heat treatment and the surface treatment of the product. Common engineering metals are aluminium, chromium, copper, iron, magnesium, nickel, titanium and zinc. These are most often used as alloys. Much effort has been placed on understanding one very important alloy system, that of purified iron, which has carbon dissolved in it, better known as steel. Normal steel is used in low cost, high strength applications where weight and corrosion are not a problem.

38)

Answer : A

Shares can only be taxed when they are sold

26)	Using stainless steel avoids problems due to corrosion.	
A. True B. False		
C. Can't say		
Answer : C		
27) A. True	Metallurgy involves producing alloys for use in engineering products	
B. False C. Can't say		
Answer : A		
28)	Steel is relatively cheap but can suffer from corrosion.	
A. True B. False C. Can't say		
Answer : A 29) A. True	Aluminium is lighter than iron but not as strong.	
B. False C. Can't say Answer : C		
30)	Iron is purified steel which has carbon dissolved in it.	
A. True B. False	Innis punneu steet which has carbon dissolved in it.	
C. Can't say		
Answer: B	Decume how in Decision Managehousette Alexand of extreme Flimehoth Arreald Harling Decand	
actor David F was only two Virginia. Alth attending the England, Poe	Poe was born in Boston, Massachusetts, the son of actress Elizabeth Arnold Hopkins Poe and Poe, Jr. His father abandoned the family in 1810, and his mother died of tuberculosis when he o, so Poe was taken into the home of John Allan, a successful tobacco merchant in Richmond, ough his middle name is often misspelled as "Allen," it is actually "Allan" after this family. After a Misses Duborg boarding school in London and Manor School in Stoke Newington, London, e moved back to Richmond, Virginia, with the Allans in 1820. Poe registered at the University of 326, but only stayed there for one year.	
31)	Poe never gained a university degree.	
A. True B. False C. Can't say		
Answer : C		
32)	Poe was born in Richmond Virginia.	
A. True B. False C. Can't say		
Answer : B		
33)	Poe's mother died before his father.	
A. True B. False		
C. Can't say		
Answer : C 34)	Poe spent part of his life in England.	
A. True	Poe spent part of his the in England.	
B. False C. Can't say		
Answer : A	Edgar Allan Poe was a famous American author and Poet.	
35) A. True		
B. False C. Can't say		
Answer: C		
The rates for taxed when i Business inc types of inco wages) or as may be strict	x will be charged on personal earnings (wages, welfare), capital gains, and business income. different types of income may vary and some may not be taxed at all. Capital gains may be realised (e.g. when shares are sold) or when incurred (e.g. when shares appreciate in value), ome may only be taxed if it is 'significant' or based on the manner in which it is paid. Some me, such as interest on bank savings, may be considered as personal earnings (similar to a realised property gain (similar to selling shares). In some tax systems 'personal earnings' tly defined to require that labour, skill, or investment was required (e.g. wages); in others they led broadly to include windfalls (e.g. gambling wins).	
36)	Tax is not charged on welfare payments.	
A. True B. False C. Can't say		

Personal earnings are always strictly defined as earnings where labour, skill,

A. True B False C. Can't say Answer · B 39) Gambling wins may be defined as personal earnings. A. True B. False C. Can't say Answer: A Some types of income may not be subject to tax. 40) A. True B. False C. Can't say Answer : A In finance, due diligence may refer to the process of research and analysis that takes place in In finance, due oligence may refer to the process of research and analysis that takes place in advance of an investment, takeover, or business partnership. The potential investor generally uses in-house resources or hires a consulting firm, that specializes in due diligence and corporate investigations, to investigate the background of the company and principals of the target company. A due diligence assignment generally includes reviewing press and SEC filings, checking for regulatory and licensing problems, identifying liens and judgments, and uncovering civil and criminal litigation matters. Sophisticated investigators will also search for conflicts of interest, insider trading and press and public records that identify problems that may have occurred under the principal's "watch." The investigative results may be prepared in a "due diligence report" that the investor uses to understand risks involved in the investment. For example, if negative information is uncovered on a principal of the target company, the investor may put pressure on the target firm to replace that individual. In addition to identifying risks and implications of an investment, due diligence may include data on a company's solvency and assets. 41) Some consulting firms specialize in due diligence investigations. A. True B. False C. Can't say View answer Discuss in forum Answer : A 42) Due diligence concentrates on the target company's solvency and assets. A. True B. False C. Can't say View answer Discuss in forum Answer: B 43) Due diligence procedures are usually undertaken by financial and legal professionals. A. True B. False C. Can't sav View answer Discuss in forum Answer : C Investigation into civil litigation does not form part of due diligence procedure. 44) A. True B. False C. Can't say View answer Discuss in forum Answer : B 45) The management of a target company may be investigated as part of due A. True B. False C. Can't say View answer Discuss in forum Answer : A Leo Fender and George Fullerton introduced first the Esquire and then the Broadcaster, the first standard electric guitars produced by the Fender Electric Instrument Manufacturing Company. Due to a trademark conflict with another musical instrument company (the Gretsch Broadkaster line of a trademark conflict with another musical instrument company (the Gretsch Broadkaster line of drums), the Broadcaster's name was quickly changed to Telecaster and perhaps the most enduring electric guitar ever was born. In 1951 Fender introduced the Precision Bass, which changed the shape of music forever. By replacing the unamplified "stand-up" contrabass, the "P-Bass" radically changed both the practice and the sound of pop music and jazz. This was followed quickly by the introduction in 1954 of the Stratocaster, whose modernistic styling and musical versatility made it a true cultural icon, easily the most recognizable and popular electric guitar ever made. 46) The Broadcaster pre-dated the Stratocaster by three years. A. True B. False C. Can't say Answer: C 47) The Telecaster and Stratocaster designs are still both popular A. True B. False C. Can't say Answer: A 48) The Precision Bass changed the sound of popular music in the early 1950's A. True B. False C. Can't say

C. Can't say

Answer: B 37)

A. True

B. False

Answer : B

or investment was required.

49) A. True B. False C. Can't say Answer : C	The Esquire and the Broadcaster were the first electric guitars ever made.	A power of attorney or letter of attorney in common law systems or mandate in civil law systems is an authorization to act on someone else's behalf in a legal or business matter. The person authorizing the other to act is the "principal" or "grantor", and the one authorized to act is the "agent" or "attorney- in-fact". The attorney-in-fact acts "in the principal's name," signing the principal's name to documents and filing suit with the principal's name as plaintiff, for example.	
50) A. True B. False C. Can't say	Leo Fender owned the Fender Electric Instrument Manufacturing Company.	As one kind of agent, an attorney-in-fact is a fiduciary for the principal, so the law requires an attorney-in-fact to be completely honest with and loyal to the principal in their dealings with each other. If the attorney-in-fact is being paid to act for the principal, the contract is a separate matter from the power of attorney itself, so if that contract is in writing, it is a separate document, kept private between them, whereas the power of attorney is intended to be shown to various other people.	
Answer : C The Battle of Agincourt was fought on 25 October 1415, (Saint Crispin's Day), in northern France as part of the Hundred Years' War. The combatants were the English army of King Henry V, and that of Charles VI of France. The latter was not commanded by the incapacitated king himself, but by the Constable Charles d'Albret and various notable French noblemen of the Armagnac party. The battle is notable for the use of the		The power of attorney may be oral, such as asking someone else to sign your name on a cheque because your arm is broken, or may be in writing. Many institutions, such as hospitals, banks, and the I.R.S., require a power of attorney to be in writing before they will honor it, and they usually want to keep an original for their records.	
	oow, which helped the English compensate for their inferior numbers. The battle was also I by William Shakespeare as the centrepiece of his play Henry V.	61) A. True B. False	In civil law systems the power of attorney is referred to as a mandate.
51)	The English longbow was pivotal to the outcome of the battle.	C. Can't say	
A. True B. False		Answer : A 62) A. True	Only a legal professional can be granted the power of attorney.
C. Can't say Answer : A		B. False C. Can't say	
52)	William Shakespeare saw the battle and reported on it in his play 'Henry V'.	Answer: C	
A. True		(2)	
B. False C. Can't say		63) A. True	The power of attorney may be granted verbally.
Answer: C		B. False C. Can't say	
53) A. True	The army of Charles VI outnumbered that of King Henry V.	Answer : A	
B. False C. Can't say		64)	All contracts between the principal and the agent must be made public.
Answer: A		A. True B. False	
54) A. True		C. Can't say	
B. False C. Can't say	Constable Charles d'Albret was a member of the Armagnac	Answer : B	
Answer : C		65)	The agent grants the principal the power to act on behalf of the grantor.
55)		A. True B. False	
A. True B. False	The Battle of Agincourt marked the end of the Hundred Years' War.	C. Can't say	
C. Can't say Answer : C		Answer : B	y opens at 6:30 a.m. to serve breakfast which must be ordered by 9:30 a.m. Lunch is
Two families family Crotal bites in this o carry a neuro milder and le	of venomous snakes are native to the United States. The vast majority are pit vipers, of the idae, which include rattlesnakes, copperheads and cottonmouths. Virtually all of the venomous country are from pit vipers. Some, Mojave rattlesnakes or canebrake rattlesnakes, for example, toxic venom that can affect the brain or spinal cord. Copperheads, on the other hand, have a ess dangerous venom that sometimes may not require antivenin treatment.	served betw can be acco Vegetarian o beginning of	een 11:45 a.m. and 2:30 p.m. Dinner is served between 6:00 p.m. and 8:30 p.m. Guests mmodated at lunchtimes and dinnertimes provided that 24 hours notice has been given. options are always available but vegans should notify the catering coordinator at the each term as should anyone with special dietary requirements. This includes nut, gluten a allergies etc.
states. Relat short teeth. v	mily is Elapidae, which includes two species of coral snakes found chiefly in the Southern ed to the much more dangerous Asian cobras and kraits, coral snakes have small mouths and which give them a less efficient venom delivery than pit vipers. People bitten by coral snakes acteristic fang marks of pit vipers, sometimes making the bite hard to detect.	66) A. True B. False	Dinner can be ordered before 6:00 p.m.
		C. Can't say	
56)	Coral snakes are less dangerous than Asian cobras.	Answer : C 67)	Company allorgia to agge should notify the entering spardingtor
A. True		A. True	Someone allergic to eggs should notify the catering coordinator.
B. False C. Can't say		B. False C. Can't say	
Answer: A		Answer : A	
57)	Bite marks from pit vipers can be hard to detect.	4.9)	Vagetarians should notify the entering speedingtor
A. True B. False		68) A. True	Vegetarians should notify the catering coordinator.
C. Can't say		B. False C. Can't say	
Answer : B		Answer: B	
58) A. True	Coral snakes are found in Florida and Alabama.	69)	Guests cannot be accommodated at breakfast time.
B. False		A. True	
C. Can't say Answer : C		B. False C. Can't say	
59)	Cottonmouths are also known as Water Moccasins.	Answer : C	
A. True		70)	You can order lunch at 9:45 a.m. if you wish.
B. False C. Can't say		A. True B. False	
Answer: C		C. Can't say	
60)	Crotalidae and Elapidae are native to the United States.	Answer : C	
A. True B. False			
C. Can't say			
Answer : A			

Glaciers begin to form where snow remains year-round and enough of it accumulates to transform into ice. New layers of snow compress the previous layers and this compression forces the icy snow to re-crystallize, forming grains similar in size and shape to cane sugar. Gradually the grains grow larger and the air pockets between the grains get smaller, meaning that the snow slowly becomes more dense. After about two winters, the snow turns into firn, an intermediate state between snow and ice. Over time the larger ice crystals become more compressed and even denser, this is known as glacial ice. Glacial ice, because of its density and ice crystals, often takes a bluish or even green hue.

71) The increase in density is caused by the grains becoming smaller. A. True B. False C. Can't say Answer : B 72) Snow falls every year in areas where glaciers form. A. True B. False C. Can't say Answer : C 73) A. True Glacial ice is always greenish or bluish in color. B. False C. Can't say Answer : B 74) Firn is less dense than snow but more dense than ice. A. True B. False C. Can't say Answer: B 75) Glaciers cannot form where snow does not remain all year round A. True B. False C. Can't say Answer : A There are seven species of deer living wild in Britain. The Red Deer and the Roe Deer are native species.

Fallow Deer were introduced by the Romans and, since the seventeenth century, have been joined by three other non-native species: Sika, Muntjac and Chinese Water Deer the ancestors of which have escaped from parks. In addition, a herd of Reindeer was established in Scotland in 1952. Most of the Red Deer in Britain are found in Scotland, but there are significant wild populations in south-west and north-west England, East Anglia and the north Midlands. Red deer can interbreed with the introduced Japanese Sika deer and in some areas, hybrids are common.

76) All of the Muntjac in England have escaped from parks. A. True B. False C. Can't say Answer : B 77) There are no Reindeer in England A. True B. False C. Can't say Answer · C 78) The Fallow Deer is not native to Britain. A. True B. False C. Can't say Answer : A 79) Red Deer can interbreed with Fallow Deer. A. True B. False C. Can't say Answer: C All of the Red Deer in Britain are found in Scotland 80) A. True B. False C. Can't say Answer: B Instruction: Identify the relationship between the word group in the question. Select the answer which fits best with the group. 81) seal, whale, manatee A. dolphin B. squid C. panda D. bear Answer: A

82) oats, wheat, barley

A. porridge B. straw C. rye D. hay Answer : C

Explanation : These are all cereal crops.

83) thames, don, tiber

A. orinoco B. seine C. mississippi D. indus Answer : B

Explanation: These are all European rivers. cheese, milk, butter

A. lard B. margarine C. hide D. yoghurt Answer : D Explanation : These are all dairy products.

85) meerkat, honeybee, wolf

A. bear B. ant C. eagle D. tiger Answer : B

84)

Explanation: These are all social animals.

Instruction: Identify the relationship between the word group in the question. Select the answer which fits best with the group.

86) arrow, spear, javelin

A. pilum B. shield C. sword C. armour Answer: A

Explanation : These are all ranged weapons.

87) tomato, apple, pear

A. potato B. asparagus C. lemon D. broccoli Answer: C

Explanation: These are all fruits.

prague, paris, berlin 88)

A. munich B. lisbon C. naples D. barcelona Answer : B

Explanationv : These are all European cities.

89) fly, spider, moth

A. kangaroo B. bird C. mouse D. ant Answer : D Explanation : These are all arthropods.

90) copper, tin, zinc

A. oxygen B. brass C. salt D. bronze Answer: A Explanation : These are all elements. Identify the relationship between the word pair in the question. Select the answer where the word pair shown has the most similar relationship.

government : democracy 91)

A. church : pope B. pharaoh : dynasty C. king : senate D. vote : equality View answer Discuss in forum Answer : B Explanation : A government rules in a democracy. A pharaoh rules in a dynasty.

Explanation: These are all aquatic mammals.

92) courtroom : lawyer	102) chapter is to book as color is to
A. arena : gladiator	A. hue
B. contest : team C. teacher : class	B. artist C. palette
D. commuter : train	D. spectrum
View answer Discuss in forum Answer : A	Answer : D
Explanation : A lawyer performs in a courtroom. A gladiator performs in an arena.	Explanation : A book is divided into chapters. A spectrum is divided into colors.
93) indifferent : stoic	
A. idol : pagan	103) liability is to asset as expenditure is to
B. statue : temple C. care : sophist	A. income
D. ardent : zealot	B. payments C. benefit
Answer : D	D.costs Answer : A
Explanation : Indifferent behaviour marks a stoic. Ardent behaviour marks a zealot.	
94) star : astronomy	Explanation : Liability and asset are opposites. Expenditure and income are opposites
A. religion : deity	104) sculptor is to marble as painter is to
B. event : history C. ice : geology	A. easel B. artist
D. vase : pottery	C. canvas
Answer : B	D. brush Answer : C
Explanation : Stars are studied as part of astronomy. Events are studied as part of history.	
95) hothead : forethought	Explanation : A sculptor works with marble. A painter works with canvas.
A. blatant : scandal	105) hold is to hatch as room is to
B. despair : anger	A. ship
C. coward : courage D. goal : ambition	B. window C. space
Answer : C	D. door
Explanation : A hothead lacks forethought. A coward lacks courage	Answer : D
Identify the relationship between the word pair in the question.	Explanation : A hatch is the entrance to a hold. A door is the entrance to a room.
Select the answer where the word pair shown has the most similar relationship.	106) storm is to calm as clear is to
	A. quiet
96) deplete : decrease	B. cloudy C. lucid
A. shun : avoid	D. cool
B. overlook : find	Answer : B
C. danger : evade D. like : detest	Explanation : Storm and calm are opposites. Clear and cloudy are opposites.
Answer : A	107) freeze is to cool as soak is to
Explanation : Deplete and decrease are synonyms. Shun and avoid are synonyms.	A. liquid
97) anaesthetic : numb	B. saturate C. moisten
A. vaccine : virus	D. water
B. disease : drug	Answer: C
C. sedative : drowsy D. action : lunacy	Explanation : Freeze is an extreme of cool. Soak is an extreme of moisten.
Answer: C	108) volume is to litre as time is to
Explanation : An anaesthetic makes something numb. A sedative makes something drowsy.	
	A. minute B. period
98) corrode : acid	C. instant D.point
A. shoal : bird	Answer : A
B. ocean : wave C. pack : cat	Explanation: Litre is a unit of volume. Minute is a unit of time.
D. pod : dolphin	109) wine is to grape as leather is to
Answer : D	A. animal
Explanation: Heard is the collective noun for cows. Pod is the collective noun for dolphins.	B. fur C. cure
99) evaporate : vapour	D. hide
A. centrifuge : gas	Answer : D Explanation : Wine is made from grapes. Leather is made from hide.
B. petrify : stone	Explanation . Whe is made from grapes, Learner is made from fide.
C. saturate : fluid D. corrode : acid	110) degree is to temperature as current is to
Answer : B	A. ohm
Explanation : Vapour may be the result of evaporation. Stone may be the result of petrifaction.	B. amp C. wire D. volt
100) welt : blow	Answer : B
A. fall : height	Explanation : Temperature is measured in degrees. Current is measured in amps.
B. strike : pain C. stain : spill	Instruction: Identify the relationship between the word group in the question.
D. throw : fly	Select the answer which fits best with the group.
Answer : C	
Explanation : A welt is the result of a blow. A stain is the result of a spill.	111) Christianity, Islam, Judaism
101) paltry is to substantial as acute is to	A. Hinduism
A. angle	B. Mormonism C. Buddhism
B. redundant C. obtuse	D. Atheism Answer : B
D. sharp	
Answer: C	Explanation : These are all monotheistic religions
Explanation : Paltry and substantial are opposites. Acute and obtuse are opposites.	

112) wheel, turn, swing

A. component

B. gear C. veer D. cog View answer Discuss in forum

Answer: C Explanation : These are all verbs describing changes of direction.

113) gate, hatch, door

A. trap

B. floor C. wall

D. fence Answer: A

Explanation : These are all hinged means of access.

114) Jupiter, Saturn, Neptune

A. moon B. sun C. planet D. earth Answer: D

Explanations: These are all planets of the solar system.

115) magazine, armoury, barracks

A. garrison B. military C. arsenal D. soldier

Answer : C

Explanation: These are all military buildings.

Instruction: Identify the relationship between the word group in the question Select the answer which fits best with the group.

116) michigan, erie, ontario

A. ohio B. superior C. washington D. toronto

Answer: B

Explanation : These are all Great Lakes.

117) frock, jacket, coat A. sheet B. shirt C. shoe

D. cover Asnwer : B

Explanation: These are all items of clothing covering the body.

118) hen, duck, goose

A. falcon

B. sparrow C. turkey D. bird

Answer: C

Explanation : These are all domestic fowl.

119) iceland, sri lanka, australia

A. spain B. england C. portugal D. ireland

Answer: D

Explanation : These are all islands

120) hammer, saw, screwdriver

A. spanner B. pliers C. vice D. shears Answer: A

Explanation : These are all tools with no moving parts.

Identify the relationship between the word pair in the question. Select the answer where the word pair shown has the most similar relationship.

121) hanker : yearn

A. ponder : think B. assess : guess C. believe : faith D. find : search Answer : A

Explanation : Hanker and yearn are synonyms. Ponder and think are synony ${\sf P}$ 

122) buoy : channel

A. event : marker B. street : sign C. flare : accident D. road : map Answer : C

Explanation : A buoy marks a channel. A flare marks an accident.

worship : sacrifice 123)

A. pyre : funeral B. prediction : omen C. invade : frontier D. entomb : grave Answer : B

Explanation: Worship may involve a sacrifice. A prediction may involve an omen.

124) reprimand : admonish

A. recast : clarify B. dote : like C. annoy : gratify D. delay : drift Answer : B

Explanation: Reprimand and admonish are synonyms. Dote and like are synonyms.

125) cataclysmic : disastrous

A. stygian : dark B. abysmal : base C. fortuitous : luck D. sound : divisive Answer: A

Explanation: Cataclysmic and disastrous are synonyms. Stygian and dark are synonyms.

Identify the relationship between the word pair in the question. Select the answer where the word pair shown has the most similar relationship.

126) travel : wanderlust

A. bravery : battle B. know : curiosity C. quest : passion D. facts : power Answer: B

Explanation : Someone with wanderlust wants to travel. Someone with curiosity wants to know.

127) arrogant : confident

A. sage : hostile B. courage : brave C. miserly : frugal D. quiet : cov Answer · C

Explanation : Arrogant is an extreme of confident. Miserly is an extreme of frugal.

128) volume : encyclopaedia

A. book : chapter B. measure : quart C. film : scene D. stanza : poem Answer: D

Explanation : A volume is part of an encyclopaedia. A stanza is part of a poem.

129) plane : timber

A. file : steel B. hammer : anvil C. square : set D. saw : cut Answer: A

Explanation : A plane is a tool used to shape timber. A file is a tool used to shape steel.

130) Aesop : fable

A. odyssey : iliad B. homer : epic C. saga : viking D. temple : parable Answer : B

Explanation: Aesop is famous for writing fables. Homer is famous for writing epics.

131) ransom is to captive as tip is to ------

A. gratuity B. advice C. bonus D. service Answer : D

Explanation: A ransom is given for a captive. A tip is given for service.

132)	glade is to forest as castle is to
A. drawbridg B. moat C. turret D. keep Answer : B	e
Explanation:	A glade is surrounded by a forest. A castle is surrounded by a moat.
133)	sock is to foot as shoe is to
A. sole B. foot C. leg D. lace Answer : B	
Explanation:	A sock is worn on the foot. A shoe is worn on the foot.
134)	scale is to trout as feather is to
A. falcon B. quill C. plume D. bird Answer : A	
Explanation:	A trout (type of fish) is covered in scales. A falcon (type of bird) is covered in feathers.
135) A. formula B. add C. count D. figure	letter is to read as number is
Answer: C	
Explanation:	A letter is the smallest unit in reading. A number is the smallest unit in counting.
136)	rehearse is to actor as study is to
A. learn B. teacher C. performer D. student Answer : D Explanation:	An actor rehearses between performances. A student studies between exams.
137)	pig is to pork as calf is to
A. veal B. venison C. cow D. beef Answer : A	
Explanation:	Pork is the meat of a pig. Veal is the meat of a calf.
138)	child is to nanny as horse is to
A. stable B. mare C. foal D. groom Answer: D	
Explanation:	A child is looked after by a nanny. A horse is looked after by a groom.
139)	building is to annexe as book is to
A. chapter B. appendix C. introductio D. page	nc
Answer: B	An annexe is auxiliary to a building. An appendix is auxiliary to a book.
140) A. religion B. priest C. pulpit D. font	speech is to lectern as sermon is to
Answer : C	
Explanation:	A speech is delivered from a lectern. A sermon is delivered from a pulpit.
141) A. shark B. squid C. oyster D. eel	mussel, cockle, whelk

Answer: C

Explanation : These are all shellfish

142) micron, mile, yard A. second B. kilometre C. pound D. litre Answer: B Explanation: These are all measurements of distance. 143) piano, violin, spinet A. clarinet B. saxophone C. flute D. guitar Answer : D Explanatrion: These are all stringed instruments. 144) turnip, onion, swede A. rhubarb B. beetroot C. strawberry D. asparagus Answer : B Explanation: These are all root vegetables 145) rain, sleet, snow A. hail B. frost C. rime D. ice Answer: A Explanation : These are all forms of precipitation. Instruction: Identify the relationship between the word group in the question. Select the answer which fits best with the group. 146) nile, amazon, rhine A. baltic B. michigan C. danube D. victoria Answer: C Explanation: These are all rivers. 147) snake, lizard, tortoise A. frog B. crocodile C. newt D. toad Answer : B Explanation: These are all reptiles. 148) A. gemincapricorn, aries, aquarius B. zodiac C. andromeda D. astrology Answer : B Explanation: These are all signs of the zodiac. 149) ash, beech, elm A. pine B. cactus C. ivy D. oak Answer : D Explanation: These are all deciduous trees. 150) diamond, ruby, sapphire A. gold B. emerald C. platinum D. pearl Answer : B Explanation: These are all gemstones. Identify the relationship between the word pair in the question. Select the answer where the word pair shown has the most similar relationship.

151) submerge : dip	
A. avoid : evade	161) A. horsenursery is to plant as stable is to
B. dismiss : ban	B. stallion C. steady
C. plead : ask D. crave : covet	D. mare Answer : A
Answer : C	Explanation: Plants may be found in a nursery. Horses may be found in a stable.
Explanation: To submerge is the extreme of to dip. To plead is the extreme of to ask	·····
152) bulky : streamlined	162) broke is to break as said is to
A. cluttered : neat B. sleek : fast	A. speak
C. bloated : sink D. light : massive	B. say
Answer : A	C. spoke D. talk
Explanation: If something is bulky, it cannot be streamlined. If it is cluttered it cannot be neat.	Answer : B
	Explanation: Broke is the past tense of break. Said is the past tense of say.
153) rook : chess	
A. cricket : ball	163) butter is to milk as iron is to
B. chip : poker C. football : goal	A. ore B. steel
D. swing : golf	C. extract D. rock
Answer : B Explanation: A rook is used in a game of chess. A chip is used in a game of poker.	Answer: A
	Explanation: Butter is made from milk. Iron is made from ore.
154) satchel : bag	164) dictionary is to definitions as atlas is to
A. foot : shoe B. cup : mug	A. globe
C. hand : glove D. top : hat	B. countries C. maps
Answer : D	D. earth
Explanation : A satchel is a type of bag. A top hat is a type of hat.	Answer: C
155) cohesion : unity	Explanation: A dictionary is comprised of definitions. An atlas is comprised of maps.
A. belief : denial	165) stag is to hind as buck is to
B. dearth : scarcity C. fear : unknown	A. deer B. foal
D. death : famine Answer : B	C. doe D. fawn
Explanation: Cohesion leads to unity. Dearth leads to scarcity.	Answer : C
Identify the relationship between the word pair in the question.	Explanation : Stag and hind refer to male and female of some species of deer. Buck and doe refer to
Select the answer where the word pair shown has the most similar relationship.	the male and female of other species of deer.
156) moisten : soak	
A. cool : freeze	166) A. suite squad is to player as card is to B. deck
B. oven : heat	C. game D. deal
C. grow : shrink D. water : ice	Answer : B
Answer : A	Explanation: A squad is the most inclusive group to which a player can belong. A deck is the most
Explanation: To soak is the extreme of to moisten. To freeze is the extreme of to cool.	
157) turncoat : traitor	167) paint is to brush as shape is to
A. cushion : bed B. blush ; discomfit	A, file B. square
D. disficult : avoid	D. shade
Answer : C	Answer : A
Explanation: Turncoat and traitor are synonyms. Scamp and rogue are synonyms.	Explanation: A brush is a tool used to paint. A file is a tool used to shape.
158) syllabus : course	168) clay is to kiln as steel is to
A. term : college	A. anvil
B. semester : term C. recipe : feast	B. heat C. harden
D. menu : meal Answer : D	D. forge Answer : D
Explanation: A syllabus describes the contents of a course. A menu describes the contents of a meal.	Explanation : Clay treated by heat in a kiln. Steel is treated by heat in a forge.
159) potable : drink	169) find is to seek as receive is to
A. eat : edible	A. obtain
B. seaworthy : sail C. know : be	B. ask C. search
D. theory : idea	D. invite
Answer : B Explanation: Potable means fit to drink. Seaworthy means fit to sail.	Answer : B
	Explanation: To find may be the result of to seek. To receive may be the result of to ask.
160) parched : moisture	170) wheel is to turn as flame is to
A. distant : vacant B. air : vacuum	A. radiance B. glow
C. laconic : words D. time : past	C. burn D. heat
Answer . C	Answer : C
Explanation: Parched means lacking moisture. Laconic means lacking words.	Explanation: To turn is the primary action of a wheel. To burn is the primary action of a flame.

Instruction: Identify the relationship between the word group in the question. Select the answer which fits best with the group.	180) barber, florist, draper
	A. flower B. cloth
171) ounce, stone, pound	C. milliner D. hair
A. kilogramme B. tonne	Answer : C
C. penny	Explanation: These are all trades or professions.
D. dram Answer : D	Identify the relationship between the word pair in the question.
Explanation : These are all imperial measurements of weight.	Select the answer where the word pair shown has the most similar relationship.
172) vulture, hyena, crow	
A. dolphin	181) fleeting : evaporate
B. maggot C. eagle	A. pliant : yield B. clear : penetrate
D. tiger	C. hard : struggle D. illusory : exist
Answer : B	Answer : A
Explanation: These are all animals that eat carrion.	Explanation: Something fleeting may evaporate. Something pliant may yield
173) bright, gleaming, brilliant	182) note : bar
A. vigorous	A. word : sentence
B. energetic	B. writing : paper C. picture : pencil
C. radiant D. lively	D. word : letter Answer : A
Answer : C	Explanation : A musical note is a component of a bar. A word is a component of a sentence.
Explanation: These are all synonyms.	
174) capital, arch, column	183) blade : slice
A. pilaster B. edifice	A. dig : shovel
C. bridge D. temple	B. spade : hole C. bit : drill
Answer : A	D. iron : grid Answer : C
Explanation : These are all architectural features.	Explanation: A blade is used to slice. A bit is used to drill.
175) bourbon, whisky, gin	184) billy : nanny
A. beer	A. cow : bull
B. vodka C. wine	B. lord : lady C. silly : sally
D. lager	D. cow : calf Answer : B
Asnwer : B Explanation : These are all distilled spirits.	Explanation:
Instruction: Identify the relationship between the word group in the question.	These are male and female goats and peers respectively
Select the answer which fits best with the group.	185) lethargy : tonic
	A. revival : living
176) wool, silk, leather	B. ill : recovery
A. cotton B. nylon	C. cure : fix D. toxin : antidote
C. linen D. fur	Answer : D
Answer : D	Explanation:
Explanation : These are all derived from animals.	Lethargy can be remedied by a tonic. A toxin can be remedied by an antidote.
177) pine, fir, cypress	Identify the relationship between the word pair in the question. Select the answer where the word pair shown has the most similar relationship.
A. mahogany	186) slight : hurt
B. oak C. spruce	A. lag : tardiness
D. teak.	B. sound : noise C. time : lateness
Answer : C Explnanation: These are all coniferous evergreen trees.	D. blind : light
	Answer : A
178) throw, volley, sling	Explanation:
A. hurl	A slight can result in a hurt. A lag can result in tardiness.
B. grab C. seize	187) heel : foot
D. catch	A. beam : ship
	B. hand : palm C. stern : boat
Explanation: These are all means of propelling an object away from you.	D. cruiser : vessel Answer : C
179) alps, pennines, pyrenees	Explanation:
A. rockies B. dolomites	The heel is at the rear of the foot. The stern is at the rear of a boat.
C. urals D. himalayas	188) evtort - obtain
Answer : B	188) extort : obtain A. purify : strain
Explanation : These are all European mountain ranges.	B. steal : borrow
	C. explode : ignite D. pilfer : steal
	Answer : D

Extortion is a way of obtaining. Pilfering is a way of stealing.

		199)	square is to cube as circle is to
191)	machine is to mechanic as patient is to	199)	square is to cube as circle is to
A. dentist		A. round	
B. hospital		B. ball C. pi	
C. disease		D. sphere	
D. ward		Answer : D	
Answer : A		Evolution	
Explanation:		Explanation:	
A machina ia	worked on by a mechanic. A patient is worked on by a dentist.	A cube is a 3	-dimensional square. A sphere is a 3-dimensional circle.
A machine is	worked on by a mechanic. A patient is worked on by a dentist.		
100)	and a factor of the set of the term	200)	Medicine is to illness as Law is to
192)	water is to pump as blood is to	A. anarchy	
A. artery		B. discipline	
B. vein		C. treason	
C. heart D. flow		D. etiquette	
Answer : C		Answer : A	
Explanation:		Explanation:	
		Medicine is t	he remedy for illness. Law is the remedy for anarchy.
Water is circu	lated by a pump. Blood is circulated by the heart		
		201)	Choose the word most nearly opposite in meaning to - heed
193)	court is to judge as classroom is to	A. ignore	
		B. express	
A. teacher		C. converse	
B. school C. learning		D. attend	
D. pupil		Answer : A	
Answer : A		202)	Choose the word most nearly opposite in meaning to - frustrate
Explanation:		A. mollify	choose the word most hearty opposite in meaning to - nustrate
		B. pacify	
A court is pre	sided over by a judge. A classroom is presided over by a teacher.	C. encourage	e
		D. irritate	
194)	see is to look as feel is to	Answer : C	
A. sense			
B. nerve			
C. hand D. touch		203)	Choose the word most nearly opposite in meaning to - abandon
Answer : D		A. keep	
		B. discover C. recover	
Explanation:		D. locate	
One must loc	k in order to see. One must touch in order to feel.	Answer : A	
		204)	
195)	paper is to tree as glass is to		Choose the word most nearly opposite in meaning to - mordant
A. clear		A. serene	
B. sand		B. gentle C. penetratin	1g
C. window D. stone		D. acerbic	5
Answer : B		Answer : B	
		205)	
Explanation:		A. note	Choose the word most nearly opposite in meaning to - dissonance
Paper is mad	e from trees. Glass is made from sand.	B. conformis	<b>:</b> †
		C. chord	
196)	settlement is to injury as pension is to	D. harmony	
170)	settlement is to injury as pension is to	Answer : D	
A. pensioner			
B. maturity C. retirement			
D. age		206)	Choose the word most nearly opposite in meaning to - refute
Answer : C		A. believe	
Explanation:		B. prove	
		C. allow	
n seillement	is given following an injury. A pension is given following retirement	D. contradict Answer : B	L
107)	nik is to pap as long is to		
197)	nib is to pen as lens is to	207)	Choose the word most nearly opposite in meaning to - sedentary
A. seeing		A. exciting	
B. glass C. focus		B. inanimate	
D. telescope		C. wearisom	e
Answer : D		D. active Answer : D	
		Answer . D	
Explanation:			
A nib is a con	nponent of a pen. A lens is a component of a telescope.	208)	Choose the word most nearly opposite in meaning to - compromise
198)	king is to throne as judge is to	A. confrontat B. concessio	
A		C. indulgence	
A. lawyer B. bench	$\sim$	D. allowance	
C. court		Answer : A	
D. trial		209)	Channe the use of most mouth in the first sector is the first sector in the first sector is the first sect
Answer : B			Choose the word most nearly opposite in meaning to - opulence
Explanation:		A. magnanim	nity
A king site on	a throne. A judge sits on a bench.	B. abstinence	
. King arta Ull		C. moderatio D. poverty	n
		Answer : D	

210) Choose the word most nearly opposite in meaning to - deliberate	222) Which word means - to understand; to figure out
A. purposeful B. conscious C. accidental D. intentional	A. dissemble B. improvise C. cosset D. fathom
Answer : C	Answer : D
211) Choose the word most similar in meaning to - mesmerize	223) Which word means - to scold; to reprove; to reproach A. berate
A. contradict B. fascinate C. attack D. confuse	A. berate B. refute C. condemn D. subjugate Answer : A
Answer : B	224)
212) Choose the word most similar in meaning to - quirky	A. gadget Which word means - showy yet useless thing
A. appreciation B. ungrateful C. interruption D. peculiar Answer : D	B. bauble C. treasure D. gem Answer : B 225)
	A. denigrate Which word means - to forgive; to release; to acquit B. relish
213) Choose the word most similar in meaning to - exonerate A. deteriorate	C. absolve D. counter
B. convey C. deliberate D. absolve	Answer : C
Answer : D	
214) Choose the word most similar in meaning to - consecrate	226) Which word means - to envelop; to enclose
A. dedicate B. decay C. appease D. plead Answer : A	A. commandeer B. ingratiate C. swathe D. coalesce Answer : C
215)	227) Which word more to converte held firmly to option
A. mourn A. mourn B. impulse C. peril D. fraud	Which word means - to secure; to hold firmly, to engross A. concede B. expel C. abrogate D. rivet
Answer : A 216)	Answer : D
Choose the word most similar in meaning to - manipulate	228) A. Which word means - restrain; control
A. gerrymander B. condescend C. conciliate D. deviate Answer : A	lament B. liberate C. curb D. release Answer : C
217) Choose the word most similar in meaning to - abstruse	229) Which word means - garbled; confused; falsified
A. simple B. unadorned C. painful D. perplexing Answer : D	A. duplicitous B. idiomatic C. irrelevant D. distorted Answer : D
218) <b>Ch</b> oose the word most similar in meaning to - incorporeal	A, servile
unbiased B. insubstantial C. deceptive D. agricultural Answer : B	A. Service B. insubstantial C. enigmatic D. fatigued Answer : A
219)	231) Which word does not have a similar meaning to - happenin
Choose the word most similar in meaning to - undermine A. subvert	A. proceeding
B. demand C. depreciate D. dishearten Answer : A	B. episode C. event D. preceding Answer : D
220)	232)
Choose the word most similar in meaning to - ignominious A. thorough	Which word does not have a similar meaning to - conclude A. comprise
B. senseless C. discomfiting D. vague Answer : C	B. close C. terminate D. cease Answer : A
221)	
A. atrophy Which word means - to waste away; to wither B. shrink C. desiccate D. contract Answer : A	233) A. Which word does not have a similar meaning to - antidote solution B. anecdote C. cure D. remedy Answer : B

234)	Which word does not have a similar meaning to - spurious	246)	Choose the word most nearly opposite in meaning to - prescience
A. bogus		A. prudence	
B. counterfeit		B. resentmen	
C. winged D. specious		C. forethough D. hindsight	t
Answer : C		Answer : D	
235)	Which word does not have a similar meaning to - ambivalent	247)	Choose the word most nearly opposite in meaning to - germane
A. undecided		A. undecided	
B. unsure		B. unsure	
C. ambiguous D. hesitant		C. ambivalen <sup>.</sup> D. irrelevant	t
Answer : C		Answer : D	
236)	Which word doop not have a similar meaning to sharp		
A. acrid	Which word does not have a similar meaning to - sharp	248)	Choose the word most nearly opposite in meaning to - painstaking
B. sour		A straightfor	
C. harsh D. arid		A. straightfor B. careless	waru
Answer : D		C. immediate D. painless	
237)		Answer : B	
	Which word does not have a similar meaning to - display	249)	
A. exhibit B. parade		2.77	Choose the word most nearly opposite in meaning to - dispassionate
C. flout		A.composed	
D. flaunt Answer : C		B . compassion C . sympather	
Answer . C		D . fiery	
		Answer : D	
238)	Which word does not have a similar meaning to - theory	250)	Choose the word most nearly opposite in meaning to - cognate
A. opinion		A. consistent	
B. principle C. belief		B. opposite C. different	
D. principal		D. related	
Answer : D		Answer : B	
239)	Which word does not have a similar meaning to - obtain	251)	
A. educe	which word does not have a similar meaning to - obtain	A. malign	Choose the word most similar in meaning to - slander
B. extract		B. demote C. criticize	
C. elicit D. illicit		D. fulminate	
Answer : D		Answer : A	
240)		252)	
A. outlook	Which word does not have a similar meaning to - attitude	A. disparity	Choose the word most similar in meaning to - program
B. aptitude		B. apparatus C. schedule	
C. approach D. manner		D. equipment	
Answer : B		Answer : C	
241)			
A. immature	Choose the word most nearly opposite in meaning to - bucolic		
B. portly C. orderly		253)	Choose the word most similar in meaning to - crass
D. urban		A. thorough	
Answer : D		B. inscrutable C. insensitive	
242)		D. unreadable	2
	Choose the word most nearly opposite in meaning to - apposite	Answer : C	
		254)	Choose the word most similar in meaning to - repudiate
<ul> <li>A. inappropria</li> <li>B. resplenden</li> </ul>		A. embellish	
C. provincial D. recalcitrant		B. undermine C. contradict	
Answer : A		D. disown Answer : D	
243)	Choose the word most nearly opposite in meaning to - lurid	255)	Choose the word most similar in meaning to - noisome
A. bland		A. deafening B. comprehei	
B. horrible		C. offensive	
C. strident D, sensationa		D. desponder Answer : C	it .
Answer : A			
244)	Choose the word most nearly opposite in meaning to - flippant	256)	Choose the word meet similar is meaning to any start
A. bland	choose the word most hearty opposite in meaning to hippant	A. pretend B. outweigh	Choose the word most similar in meaning to - preponderate
B. horrible C. strident		C. conserve	
D. sensationa		D. insinuate Answer : B	
Answer : A			
245)		257)	
	Choose the word most nearly opposite in meaning to - halcyon		Choose the word most similar in meaning to - salubrious
A. inarticulate		A. unorganize	d
B. turbulent C. vociferous		B. noticeable C. salacious	
D.tranquil		D. pure	
Answer : B		Answer : D	

258)	Choose the word most similar in meaning to - augment	271)	Which word does not have a similar meaning to - situation
A. deplete B. enhance C. disagree D. restrain Answer : B		A. ecology B. setting C. location D. environme Answer : A	ent
259)	Choose the word most similar in meaning to - compliment	272)	Which word does not have a similar meaning to - unconcerned
A. circumven B. renounce C. enhance D. observe Answer : C	t	A. apathetic B. nonchalan C. indifferent D. disinterest Answer : D	t
260)	Choose the word most similar in meaning to - inarticulate		
A. hedonistic B. indistinct C. moderate D. unsophisti	cated	273) A. complianc B. obedience C. conformity	
Answer : D 261)		D. complacer Answer :D	nce
A. condense B. absorb	Which word means - to become semisolid; to thicken	274)	Which word does not have a similar meaning to - besides
C. impregnate D. coagulate Answer : D	9	A. also B. beside C. further D. moreover	
262)	William used as a set inter the two marks on binds	Answer : B 275)	
A. allotment B. dichotomy C. dissection D. split Answer : B	Which word means - division into two parts or kinds	A. situation B. location C. place	Which word does not have a similar meaning to - site
Answei . D		D. cite Answer : D	
263)	Which word means - genuine; trustworthy; reliable	276) A. uphold	Which word does not have a similar meaning to - substantiate
A. fatuous B. transparer C. intangible D. authentic		B. confirm C. corroborat D. collaborat Answer : D	re in the second s
Answer: D		277)	
264) A. dormant B. premedita C. tangible D. ineffectual Answer : B		A. grasping B. envious C. angry D. desirous Answer : C	Which word does not have a similar meaning to - covetous
265)			
A. delineate B. propitiate C. dissemble D. extempori: Answer : A	Which word means - to outline; to describe	278) A. conceited B. ostentatio C. affected	Which word does not have a similar meaning to - pretentious us
C. erroneous	tWhich word means - morally bad; wicked; immoral	D. effected Answer : D 279)	Which word does not have a similar meaning to - morose
D. offensive Answer : A 267)	Which word means - obvious; substantial; tangible	A. melanchol B. saturnine C. melanistic D. gloomy	
A. mysterious B. palpable C. reprehensi D. melodious Answer : B	5 ble	Answer : C 280) A. instructive B. cogent C. didactic	Which word does not have a similar meaning to - educational
268)	Which word means - to pay attention; to listen to	D. edifying Answer: B	
A. heed B. absolve C. congregate D. quibble Answer : A	2		ateoose the word most nearly opposite in meaning to - foster
269) A. ardent B. insincere C. transitory	Which word means - temporary; of passing interest	D. confide Answer :Opti	on C
D. Discordant Answer : C		282) A. prize	Choose the word most nearly opposite in meaning to - disdain
270) A. lax B. refined C. convenient D. harrowing	Which word means - irresponsible; permissive; lenient t	A. prize B. regard C. reward D. respect Answer : Opt	ion D
Answer : A			

283) Choose the word most nearly opposite in meaning to - bombastic A. pretentious B. straightforward C. free D. complicated		296) A. aggra <b>©ate</b> ose the word most similar in meaning to - nullify B. establish C. transform D. invalidate Answer : Option D	
Answer : Opt			
284) A. common B. unknown C. unfamiliar D. recognizat Answer :Opti		297) A. censure B. implore C. disparage D. denigrate Answer : Opti	Choose the word most similar in meaning to - rebuke
285)	Choose the word most nearly opposite in meaning to - dally		
A. tardy B. linger C. depart D. hurry Answer :Opti	on D	298) A. realistic B. problemati C. pragmatic D. modest Answer : Opti	
286)	Choose the word most nearly opposite in meaning to - coy	299)	Choose the word most similar in meaning to - applause
A. blatant B. brazen C. obvious D. timid Answer :Opti	on B	A. evocation B. citation C. commenda D. acclaim Answer : Opti	ation
287)	Choose the word most nearly opposite in meaning to - problematic		Choose the word most similar in meaning to - striated
A. challenging B. adhesive C. awkward D. easy Answer : Opt		A. forgiving B. friendly C. lined D. urgent Answer : Opti	
288) A. tedio B. smooth C. uneven	Ghoose the word most nearly opposite in meaning to - lustrous	301) A. acrimony	Which word means - hard work; intense pain; toil
D. dull Answer : Opt	ion D	B. rancour C. troth D. travail Answer : Opti	ion D
289)	Choose the word most nearly opposite in meaning to - meander	302)	Which word means - to merge; to combine; to unite
A. follow B. quicken C. rush D. curve Answer : Opt	ion C	A. amalgamat B. solidify C. exonerate D. evaporate Answer : Opti	
290)	Choose the word most nearly opposite in meaning to - malign		
A. praise B. harmless C. befriend D. support Answer : Opt	ion A	303) A. calun B. calamity C. autocracy D. blow Answer : Opti	ion B
291) A. sinecure B. servant C. trifle D. opinion	Choose the word most similar in meaning to - pittance	304) A. archetype B. wastrel	Which word means - person who spends money extravagantly
Answer : Opt	ion C	C. miser D. epitome	
292) A. blasphemo B. tender C. volunteer	Choose the word most similar in meaning to - profane	Answer : Opti 305) A. upshot	ion B Which word means - effect; final act or result; consequence
D. bestow Answer : Opt	ion A	B. paradox C. closure D. hindsight	
293)	Choose the word most similar in meaning to - yield	Answer : Opti	ion A
A. purify B. measure C. succumb D. blight Answer : Opt	ion C	306) A. act B. action C. document	Which word means - official paper; deed; certificate
294) A. figure B. fabrication C. outline D. shape	Choose the word most similar in meaning to - figment	D. patron Answer : Opti 307)	ion C Which word means - shackle; hindrance
Answer : Opt	ion B	A. fetter B. closure	
295) A. division B. anomaly C. trait D. quirk	Choose the word most similar in meaning to - inconsistency	C. knot D. tie Answer :Optic	on A
Answer : Opt	ion B		

<ul><li>308) Which word means - nobility; fairness; generosity</li><li>A. abstinence</li></ul>		320) A. doubt <b>W</b> hich word does not have a similar meaning to - dubious B. incredulous C. questioning	
B. magnanim C. parody D. affluence Answer : Opt		D. uncertain Answer : Opti	-
309)	Which word means - fear of foreigners or strangers	321)	Choose the word most nearly opposite in meaning to - ambiguous
A. turpitude B. chauvinisr C. xenophobi D. idolatry Answer : Opt	n a	A. tentative B. obvious C. vague D. uncertain Answer : Opti	
310)	Which word means - symbol; metaphor		
A. allegory B. dictum C. adage D. aphorism	Which word means - symbol, metaphor	322) A. pretentiou: B. dull C. clear D. opaque	Choose the word most nearly opposite in meaning to - turbid
Answer : Opt	ion A	Answer : Opt	ion C
311) A annin an t	Which word does not have a similar meaning to - prominent	323)	Choose the word most nearly opposite in meaning to - pious
A. eminent B. renowned C. imminent D. famous Answer : Opt	ion C	A. arrogant B. irreverent C. wealthy D. moral Answer : Opti	
312)	Which word does not have a similar meaning to - inclusive	324)	
A. widesprea B. complete C. comprehe D. comprehe Answer : Opt	nsive ndible	A. commande B. seize C. defeat D. surrender Answer : Opti	
313)	Which word does not have a similar meaning to - disdainful	325)	Choose the word most nearly opposite in meaning to - timorous
A. contempti B. contempti C. condescer D. scorning Answer : Opt	lous ding	A. brave B. ambiguous C. perceptive D. comprehen Answer : Opti	nding
314)	Which word does not have a similar meaning to - unbroken		
A. continuous B. constant C. intermitter D. incessant		326) A. strenuous B. light C. easy	Choose the word most nearly opposite in meaning to - exigent
Answer : Opt	ion C	D. difficult Answer : Opti	ion C
315) A agungil	Which word does not have a similar meaning to - guidance	327)	Choose the word most nearly opposite in meaning to - absolve
A. council B. support C. advice D. counsel Answer : Opt	ion A	A. condemn B. pardon C. free D. exonerate Answer: Opti	
316)	Which word does not have a similar meaning to - circumspect	Aliswei. Opti	
A. tactful B. discreet C. diplomatic D. discrete Answer : Opt		328) A. irrational B. impractica C. exuberant	Choose the word most nearly opposite in meaning to - pragmatic
317)	Which word does not have a similar meaning to - metaphorically	D. realistic ANswer : Opt	ion B
A. symbolica B. literally C. allegorical D. figurativel Answer: Opti	y /	329) A. prosperous B. clean C. privileged D. tasteful	
318)	Which word does not have a similar meaning to - lessen	Answer : Opti	
A. militate B. mitigate C. diminish D. ease Answer : Opt	ion A	330) A. productive B. abundant C. barren D. unfriendly	
319)	Which word does not have a similar meaning to - elude	Answe : Optio	
A. avoid B. escape C. allude D. evade Answer : Opt	ion C	331) A. misreprese B. oust C. renounce D. thrive Answer : Opti	

331) Choose the word most similar in meaning to - eject	343) Which word means - to replace; to usurp
A. misrepresent	A. sheathe
B. oust C. renounce	B. grieve C. supplant
D. thrive View answer Discuss in forum	D. mark Answer : Option C
Answer : Option B	
332) Choose the word most similar in meaning to - stability	344) Which word means - to deter; to discourage
A. complicity B. veracity	A. empathize
C. conspiracy D. homeostasis	B. diminish C. appreciate
Answer : Option D	D. daunt
	Anser : Option D
333) Choose the word most similar in meaning to - sodden	345) Which word means - to emerge; to issue; to emit
A. saturated	A. emanate
B. incomplete	B. infuse C. quibble
C. worthless D. rudimentary	D. tirade
Answer : Option A	Answer : Option A
334) Choose the word most similar in meaning to - aggrandize	346) Which word means - continuous; eternal; never ceasing
A. presume	A. indistinct
B. understand	B. perpetual C. vigilant
C. exaggerate D. appease	D. imperturbable Anwer : Option B
Answer : Option C	Anwer : Option B
335) Choose the word most similar in meaning to - suffuse	347) Which word means - unjustifiably malicious; immoral; unmanageable
-	A. wanton
A. overspread B. shrink	B. diffident C. barren
C. obstruct D. renounce	D. trite
Answer : Option A	Answer : Option A
336) Choose the word most similar in meaning to - condescend	348) Which word means - to accumulate; to gather
A. criticize	
B. usurp	A. abjure B. assess
C. patronize D. contribute	C. amass D. deliberate
Answer : Option C	Answer : Option C
337) Choose the word most similar in meaning to - expedite	240) Which work with a single with a single set of a line s
	349) Which word means - with passionate or intense feelings
A. beckon B. exterminate	A. temperamental B. transitory
C. disrespect D. facilitate	C. disconsolate D. ardent
Answer : Option D	Answer : Option D
	350) Which word means - tuneful; compatible; marked by agreement
338) Choose the word most similar in meaning to - argumentative	
A. strident	A. inclusive B. harmonious
B. confrontational C. irreverent	C. saturated D. lucid
D. vociferous Answer : Option B	Answer : Option B
Allower : Option B	351) Which word does not have a similar meaning to - recalcitrant
339) Choose the word most similar in meaning to - contradict	A. obstinate
A. gainsay	B. pessimistic C. intractable
B. oppose C. disparage	D. disobedient Answer : Option B
D. tarnish	352) Which word does not have a similar meaning to - equanimity
Answer : Option A	A. contradictory
340) Choose the word most similar in meaning to - perplex	B. self-control
A. dither	C. calmness D. poise
B. affiliate C. discomfit	Answer : Option A
D. reiterate	353) Which word does not have a similar meaning to - rudimentary
Answer : Option C	A. basic
	B. elementary C. simple
341) A. advan\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	D. mature Answer : Option D
C. eradicate D. emasculate	354) Which word does not have a similar meaning to - except
Answer : Option A	A, bar
	B. accept
	C. exclude D. ban
342) Which word means - to fall; to flow, to pour	Answer : Option B
A. babble B. counter	355) Which word does not have a similar meaning to - amiss
C. proceed	
D. cascade Answer : Option D	A. improper B. unsuitable
	C. avoid D. incorrect
	Answer: Option C

356) A. critique	Which word does not have a similar meaning to - condemn
B. disparage C. criticize D. censure	
Answer : Opt	tion A
357)	Which word does not have a similar meaning to - populated
A. crowded B. packed C. populous D. populace	
Answer : Opt	tion D
358)	Which word does not have a similar meaning to - energize
A. rejuvenate B. strengther C. enervate D. uplift	n
Answer : Opt	
359) A. compose	Which word does not have a similar meaning to - comprise
B. cover C. contain D. encompas Answer : Opt	
360)	Which word does not have a similar meaning to - outcome
A. affect B. result C. upshot	
D. effect Answer : A	
Select the o	ption which corresponds to the correctly spelled word:
361)	A. resistence
B. resistense	
C. resistance	,
D. resistanse	
A B C	
D Correct Answ	ver : C
362)	A. prefference
B. prefarence	8
C. prefrance	
D. preference	e
A B C	
D Correct Answ	ver : D
363)	A. presedence
B. presedance	
C. precedanc	se la
D. precedenc	20
ABCD	
Correct Answ	ver:D
364)	A. accomplish
B. acomplish	
C. accommpl	
D. accomples	511
A B C D Correct Answ	ver : A
A B C D Correct Answ	
A B C D Correct Answ 365)	A. pamflets
A B C D Correct Answ	A. pamflets
A B C D Correct Answ 365) B. pamphele	A. pamflets ats
A B C D Correct Answ 365) B. pamphele C. pamphlets	A. pamflets ats

	Select the option which corresponds to the correctly spelled word:
	366) A. apearance
	B. appearence
	C. appearanse
	D. appearance
	A
	B C
	D Correct Answer : D
	367) A. contreversial
	B. contreversel
	C. controversial
	D. controvertial
	В
	Correct Answer : C
	368) A. millionaire
	B. millionnaire C.
	milionairre D.
	millionnairre A
	BC
	D Correct Answer : A
	369) A. resembleance
	B. resembelance
	C. resemblence
/	D. resemblance
	AB
	C D
	Correct Answer : D
	370) A. vacum
	B. vacuumb
	C. vacuum
	D. vacumb
	A
	BC
	D Correct Answer : C
	Select the option which corresponds to the correctly spelled word:
	371) A. omission
	B. ommission C.
	ommision D.
	omision A
	B C
	D
	Correct Answer : A
	372) A. manefacture
	B. manufacture

C. manufactuer D. maneufacture

A B C D Correct Answer : B

373) B. irrele <b>vlerita</b> @evant	380) A. immedeately
irrelavant D.	B. immediatley C. immediately D. imediately A
irrelevant A	B C
B C	D
D	Correct Answer : C
Correct Answer : D	Select the option which corresponds to the correctly spelled word:
374) A. unnanimous	
B. unnanimus	
	381) B. parra <b>lleja</b> tallel
C. unannimous	parralel D. paralel A
D. unanimous	BC
AB	D
C D	Correct Answer : A
Correct Answer : D	
375) A. ridiculus	
B. rediculous	382) A. usally
C. ridiculous	B. usualy
D. rediceulous	C. usaly
A	
B C	D. usually
D Correct Answer : C	AB
Select the option which corresponds to the correctly spelled word:	B C D
Select the option which concepting to the concertly speared word.	Correct Answer : D
376) B. falli <b>à</b> yfa@acy	
	383) B. pracalically
falacy D. fallasy A B C	C. practicaley D.
C D	practiccaly A
Correct Answer : A	B C
	D
	Correct Answer : B
377) A. enviroment	384) A. camoflage
B. environment	B. camouflage
C. envirement	C. camorflage
D. envirenment	D. camorfladge
A	
BC	A
	B
D	B C D
D Correct Answer : B	B C D Correct Answer
D Correct Answer : B	D Correct Answer 385) A. promenent
D Correct Answer : B 378) A. caracteristic	D Correct Answer 385) A. promenent B. prominant
D Correct Answer : B 378) A. caracteristic B. carachteristic C.	D Correct Answer 385) A. promenent B. prominant C. prominent
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D.	D Correct Answer 385) A. promenent B. prominant
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D.	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word:
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble C. incredible	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C.
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C. dispenseble D.
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble C. incredible D. incredeable A	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C. dispenseble D. dispenseble A
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble C. incredible D. incredeble A B C	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C. dispenseble D. dispenseble A
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble C. incredible D. incredeable A	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C. dispenseble D.
D Correct Answer : B 378) A. caracteristic B. carachteristic C. charactaristic D. characteristic A B C D Correct Answer : D 379) A. incredable B. incredeble C. incredible D. incredeble A B C	D Correct Answer 385) A. promenent B. prominant C. prominent D. promenant A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word: 386) A. dispensible B. dispensable C. dispenseble D. dispenseble D. dispenseble A B C D

387) B. eligablælgible	
elegable D. elegible	
A	
B C	
D Correct Answer : A	
388) B. begginkingagining	
begining D.	
beginning A B C	
C D	
Correct Answer : D	
389) A. condem	
B. conndemn	
C. conndem	
D. condemn	
AB	
C D	
- Correct Answer : D	
390) A. experiance	
B. expereince	
C. experiense	
D. experience	
Α	
BC	
D	
Correct Answer : D	
Select the option which corresponds to the correctly spelled word:	
204)	
391) A. reminicence	
B. reminisence C.	
B. reminisence C. reminiscence D.	
B. reminisence C. reminiscence D. reminiscense A	
B. reminisence C. reminiscence D. reminiscense A	
B. reminisence C. reminiscence D.	
B. reminisence C. reminiscence D. reminiscense A B C D	
B. reminisence C. reminiscence D. reminiscense A B C D Correct Answer : C	
B. reminisence C. reminiscence D. reminiscense A B C D Correct Answer : C 392) A. government	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B</li> <li>C</li> <li>D</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>C. govrenment</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>C. govrenment</li> <li>D. govenment</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>A.</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>A.</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>C. govrenment</li> <li>D. govenment</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>C. govrenment</li> <li>D. govenment</li> <li>A. government</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>C. govrenment</li> <li>D. govenment</li> <li>A. government</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B</li> <li>C</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. goverment</li> <li>C. government</li> <li>D. govenment</li> <li>A</li> <li>B</li> <li>C</li> <li>Correct Answer : A</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>D. government</li> <li>D. government</li> <li>Correct Answer : A</li> <li>393) A. barbacue</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>D. government</li> <li>A. government</li> <li>D. government</li> <li>B. barbacue</li> <li>B. barbicue</li> </ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>D. government</li> <li>A. government</li> <li>D. gove</li></ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. gove</li></ul>	
<ul> <li>B. reminisence C.</li> <li>reminiscence D.</li> <li>reminiscense A</li> <li>B.</li> <li>Correct Answer : C</li> <li>392) A. government</li> <li>B. government</li> <li>D. government</li> <li>D. government</li> <li>A. government</li> <li>D. gove</li></ul>	

B. useble C. useible D. usible A B. genios Correct Answer : A 395) A. genious B. genios C. genius D. geneus A B Correct Answer : C Select the option which corresponds to the correctly spelled word: 396) A. suseptible B. suseptable C. susceptable D. susceptible A B D Correct Answer : D 397) A. persperation B. persperasion C. perspiration D. perspiration	394)	A. usable		
D. usible A B Correct Answer : A 395) A. genious B. genios C. genius D. geneus A B Correct Answer : C Select the option which corresponds to the correctly spelled word: 396) A. susceptible B. susceptible A B Correct Answer : D 397) A. persperation B. persperasion C. perspiration D. perspiration D. perspiration D. perspiration A B Correct Answer : C 398) A. unnforgetable B. unforgetable C. unforgetable C. unforgetable C. 1999) A. unecessary B. unnecessary C. unnecessary D. unnecessary C. unnecessary D. unnecessary C. conseive B. concieve C. conseive D. consieve A B D	B. useble			
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Correct Answer : A         395)       A. genious         B. genios         C. genius         D. geneus         A         B. suspitable         B. susceptable         B. susceptable         B. susceptable         Susceptable         Susceptable         Correct Answer : D         397)       A. persperation         B. persperasion         C. perspiration         D. perspiratiole         D. uniforgettable         B. unforgettable A         B. D         D. uniforgettable A         B. D         D. unneccessary         D. unneccessary         D. unneccessary         D. d. conceive         B. concieve         Correct Answer : B         400)       A. conceive </th <th></th> <th></th> <th></th> <th></th>				
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395)       A. genious         B. genios       C. genius         D. geneus       A         A       B         D. geneus       A         A       B         Correct Answer : C       Select the option which corresponds to the correctly spelled word:         396)       A. suseptible         B. susceptible       D.         Susceptible A       B         B'       D         Susceptible A       B         B'       D         Correct Answer : D       Susceptible A         B'       D         Correct Answer : C       Seperation         D. perspiration       D.         D. perspiration       D.         D. perspiration       D.         Unforgettable C.       Unforgettable C.         Unforgettable C.       Unforgettable A         B'       D         Correct Answer : C       Seperation         Signed A       Unnecessary         B. Unnecessary       D.         D. Unnecessary       Seperation         D. Onceive       Seperation         B'       D         Correct Answer : B       Seperation         Concieve <th></th> <th>105 1 4</th> <th></th> <th></th>		105 1 4		
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<ul> <li>396) A suseptible</li> <li>B. suseptable C.</li> <li>susceptible A</li> <li>B.</li> <li>Correct Answer : D.</li> <li>397) A persperation</li> <li>B. persperasion</li> <li>C. perspiration</li> <li>D. perspirasjon</li> <li>A</li> <li>B.</li> <li>Correct Answer : C.</li> <li>398) A uniforgetable</li> <li>B. unforgettable C.</li> <li>unforgettable D.</li> <li>unforgettable D.</li> <li>unforgettable A</li> <li>B.</li> <li>D.</li> <li>Correct Answer : B</li> <li>390) A conceive</li> <li>B. concieve</li> <li>C. conseive</li> <li>A. conceive</li> <li>B. concieve</li> <li>A. conseive</li> &lt;</ul>				
B. suseptable C. susceptible A B Correct Answer : D 397) A. persperation B. persperasion C. perspiration D. perspiration D. perspirasion A B Correct Answer : C 398) A. unorogetable B. unforgettable C. unforgetable D. unforgetable A B C D Correct Answer : B 399) A. unecessary D. unnecessary D. unnecessary C. unnecessary D. unnecessary D. unnecessary C. unnecessary D. unnecessary A B C D Correct Answer : B 400) A. conceive B. concieve C. conseive D. consieve A B C	Select the op	tion which correspon	as to the correctly sp	elled word:
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<ul> <li>397) A. persperation</li> <li>B. persperasion</li> <li>C. perspiration</li> <li>D. perspiration</li> <li>D. perspiration</li> <li>A. unforgetable</li> <li>Correct Answer : C</li> <li>398) A. unforgetable</li> <li>B. unforgettable C.</li> <li>unforgettable D.</li> <li>unnforgettable A</li> <li>B</li> <li>D</li> <li>Correct Answer : B</li> <li>399) A. unecessary</li> <li>B. unnecessary</li> <li>D. unnecessary</li> <li>D. unnecessary</li> <li>D. unnecessary</li> <li>Correct Answer : B</li> <li>400) A. conceive</li> <li>B. concieve</li> <li>C. conseive</li> <li>A. conseive</li> <li>A. conseive</li> <li>A. conseive</li> </ul>				
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<ul> <li>398) A. unnforgetable</li> <li>B. unforgetable C.</li> <li>unforgetable D.</li> <li>unnforgettable A</li> <li>B</li> <li>Correct Answer : B</li> <li>399) A. unecessary</li> <li>B. unnecessary</li> <li>C. unnecessary</li> <li>D. unnecessary</li> <li>D. unnecessary</li> <li>D. unnecessary</li> <li>C. onnecessary</li> <li>A. conceive</li> <li>B. concieve</li> <li>C. conseive</li> <li>D. consieve</li> <li>A</li> <li>B</li> <li>C</li> <li>Conseive</li> <li>A</li> <li>C</li> <li>Conseive</li> <li>A</li> <li>C</li> <li>Conseive</li> <li>A</li> <li>C</li> <li>Conseive</li> <li>Con</li></ul>	D			
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D. unnecesary A B C D Correct Answer : B 400) A. conceive B. concieve C. conseive D. consieve A B C				
A B C D Correct Answer : B 400) A. conceive B. concieve C. conseive D. consieve A B C D				
C D Correct Answer : B 400) A. conceive B. concieve C. conseive D. consieve A B C D	A			
Correct Answer : B 400) A. conceive B. concieve C. conseive D. consieve A B C D				
400)A. conceiveB. concieveC. conseiveD. consieveABCDDDDDDDDDDDDDDDDDDDDDDDDDD		ver : B		
B. concieve C. conseive D. consieve A B C D	Correct / mow			
C. conseive D. consieve A B C D		A. conceive		
D. consieve A B C D				
A B C D				
B C D				
C D	В			
Correct Answer : A				
	Correct Answ	ver : A		

401) A. occassion B. ocassion C. occasion D occation А B C D Correct Answer : C A. repetision 402) B. repetition C. repertition D. reperticion А B C D Correct Answer : B 403) B. disepAndisipline discepline D. discipline A B C D Correct Answer : D 404) A. maintenance B. maintanance C. maintainance D. mainteanance A B C Ď Correct Answer : A 405) A. calandar B. calender C. calander D. calendar А B C D Correct Answer : D Select the option which corresponds to the correctly spelled word: 406) A. desease B. disease C. desiese D. dicease А B C D Correct Answer : B 407) A. descend B. desend C. decend D. decsend А B C D Correct Answer : A

408) B. ecspeAsexpence D. expense ecspence A B C D Correct Answer : C 409) A. pronounse B. pronounce C. pronnounce D. pronnounse А B C D Correct Answer : B 410) A. obstacle B. obsticle C. obstecle D. obsteacle A B C D Correct Answer : A Select the option which corresponds to the correctly spelled word: 411) B. generAllgethrally generaly D. generaley A B C D Correct Answer : B 412) A. elimanate B. elimninate C. eliminate D. elliminate А B C D Correct Answer : C 413) A. obediance B. obedience C. D. obediense obidience A B C Ď Correct Answer : B 414) A .abundance B. abundence C. abundanse D. abundense Δ B C Ď Correct Answer : A

415) A. conceivible	422) A. prejudice
B. concievable C. conceiveble D. conceivable A	B. predjudice C.
B C D	prejudise D.
	predjudise A
Correct Answer : D	В
Select the option which corresponds to the correctly spelled word:	C D
	Correct Answer : A
	423) B.senter//ccsc0tance
416) B. legitir <b>A</b> itægitimit	sentense D.
legitimate D.	sentanse A B
legitemate A B	C D
B C D	Correct Answer : B
Correct Answer : C	
	424) A. withdraweral
417) A.experiment	B. withdrawel
B. experement	C. withdrawal
C. experemant	D. withdrawall
D. experimant	
	AB
A B C	C D
C D	Correct Answer : C
Correct Answer : A	425) A, disastrous
418) B. seperate	B. disasterous
seperrate D.	C. disasterus
separate A	D. disastreous
B C D	A
D	BC
Correct Answer : D	D Correct Answer : A
	Select the option which corresponds to the correctly spelled word:
A(C) A further state	
419) A. fundementaly	426) B. ima <b>giniena</b> gineary
B. fundementally	C. imaginary D.
C. fundemently	imaginry A B
D. fundamentally	B C D
A	Correct Answer : C
BC	
D	
Correct Answer : D	
420) A. peaceable	427) A. usage
B. peaciable	B. useage
C. peaceble	C. usege
D. peaceible	D. usedge
A	
B	AB
D	C D
Correct Answer : A	Correct Answer : A
Select the option which corresponds to the correctly spelled word:	
	428) B. paviléopavillion
421) A. properganda	pavilion D. pavilleon
B. propeganda C.	A
propaganda D.	В
	C D
propagander A B	Correct Answer : C
B C D	
Correct Answer : C	

А

А

429) A. maneageable

D.

B. manegeable C.

managible

manageable A

B C D

Correct Answer : D

430) A. reprasentative

B. reprasentitive

C. representitive

D. representative

A B C D

Correct Answer : D Select the option which corresponds to the correctly spelled word:

431) B. beggarbægger

begar D. beger A B C D Correct Answer : B

432) A. spontaneous

B. spontaineous

C. spontainous

D. spontanious

А B C D

Correct Answer : A

433) B. definition

D.

defenision definision A B C D

Correct Answer : B

434) A. embarrass

B. embarass

C. embarras

D. emmbarass

B C D

А

Correct Answer : A

435) A. accessable

B. acessible

C. accessible D. acessable

A

B C D

Correct Answer : C

436) A. exceed B. excceed C. eceed D. exseed B C D Correct Answer : A 437) A. ligtening B. lighterning C. lightning D. lightnning B C D Correct Answer : C 438) A. reservior B. resevoir C. reservoir D. resavoir ABCD Correct Answer : C 439) A. stratigy

Select the option which corresponds to the correctly spelled word:

B. stratagy C. stratergy D. strategy ABCD

Correct Answer : D

#### 440) A. opponent

B. oppoenent C. opponant

D. opponnent

ABCD Correct Answer : A Select the option which corresponds to the correctly spelled word:

441) A. apparrent B. apparent C. aparrent D. apparant

ABCD Correct Answer : B

442) A. stubbornness B. stuborness C. stubornness D. stubborness

ABCD Correct Answer : A

443) A. preceding

B. precceding

C. preceeding

D. priceeding

A B C D Correct Answer : A

444) A. outragous

B. outrageos C. outrageous

D. outragious

A B C D Correct Answer : C

445) A. equivelent

B. equivalant

C. equivalent D. equivelant

. . .

A B C D Correct Answer : C Select the option which corresponds to the correctly spelled word:

446) A. encouraging B. encoureging C. encoarging A B C D Correct Answer : A

447) A. posessive B. possessive C. posesive D. possesive

A B C D Correct Answer: B

448) B. A. vigilent vigilent C. viligant D. vigilant

A B C D Correct Answer : D

449) A. continous

B. continuos

C. continuous

D. contineous

A B C D Correct Answer : C 450) A. millennium B. milennium C. millenium

A B C D Correct Answer : A Select the option which corresponds to the correctly spelled word:

451) A. physisian B. physician C. pysician D. pysichian

A B C D Correct Answer : B

452) A. mischievous B. mischeivous C. mischievious D. mischeivios

A B C D Correct Anwer: A

453) A. ocurrence

B. occurence

C. occurrence D. ocurence

A B C D Correct Answer : C

454) A. performence

B. performanceC. performanseD. performense

A B C D Correct Answer : B

455) A. pronunciation

B. pronunsiationC. pronunciasionD. prenunciasion

A B C D Correct Answer : A

Select the option which corresponds to the correctly spelled word: B. A. absense 456) absanse C. absence D. absance ABCD Correct Answer : C 457) A. aquitted A. acquitted A. aquited A. aquittid A B C D Correct Answer: B 458) B.A. basicaly C. basically basicelly D. basicallev ABCD Correct Answer : B 459) A. incidentally B. incidentaly C. incidenetally D. incidentelly ABCD Correct Answer : A 460) A. lonliness B. lonleyness C. lonelyness D. loneliness A B C D Correct Answer : D Select the option which corresponds to the correctly spelled word:

B. humourousC. humorousD. humouros

A. humorus

461)

A

A B C D Correct Answer : C

462) A. financailly B. financially C. financialy D. finanshially

B C D View answer Discuss in forum Correct Answer : B 463) A. condescend

B. condesend

C. condecend

D. condasend

A B C D Correct Answer : A

464) A. warrent B. warrant C. warant

D. warent

A B C D Correct Answer : B

465) A. releiving B. rellieving C. relleiving

D. relieving

A B C D Correct Answer : D Select the option which corresponds to the correctly spelled word:

466) A. omited B. omitted C. ommitted D. ommited

A B C D Correct Answer : B

467) A. sacrifice B. sacrefice C. sacrifise D. sacrefise

A B C D Correct Answer : A

468) A. intellegence B. intelligance C. intellegence D. intellegance

A B C D Correct Answer : C

469) A. higiene B. hygiene C. hygeine D. higeine

A B C D Correct Answer : B

470)A. feullingB. fuelingC. fuellingD. feuellingA B C D Correct Answer : C Select the option which corresponds to the correctly spelled word:	477) A. challenge B. challange C. chalenge D. chalange A B C D Correct Answer : A
471) A. exaust B. exahust C. ecshaust D. exhaust A B C D Correct Answer : D	<ul> <li>478) B.A. noticeable</li> <li>noticable C.</li> <li>noticeible D.</li> <li>noticeible</li> <li>A B C D</li> <li>Correct Answer : A</li> </ul>
472)A. climbedB. climedC. climmedD. cliemedA B C DCorrect Answer : A	<ul> <li>479) A. particuler</li> <li>B. particuller</li> <li>C. particular</li> <li>D. particullar</li> <li>A B C D</li> <li>Correct Answer : C</li> </ul>
<ul> <li>473) A. worthwile</li> <li>B. wortwhile</li> <li>C. worthwhile</li> <li>D. worthwhile</li> <li>A B C D</li> <li>Correct Answer : D</li> </ul>	480) A. scarry B. scary C. scarey D. scarrey A B C D Correct Answer : B Select the option which corresponds to the correctly spelled word:
<ul> <li>474) A. tempramental</li> <li>B. temperamental</li> <li>C. tempremental</li> <li>D. temperemental</li> <li>A B C D</li> <li>Correct Answer : B</li> </ul>	481) B. tom&rtownmorrow C. tomorow D. tommorow A B C D Correct Answer : B
<ul> <li>475) A. simultaneus</li> <li>B. simultaneous</li> <li>C. simultaneous</li> <li>D. simultanious</li> <li>A B C D</li> <li>Correct Answer : C</li> </ul>	482) A. utilizasion B. utilization C. utilizasion D. utillizasion A B C D Correct Answer : C
<ul> <li>A. posibility</li> <li>B. posability</li> <li>C. possibility</li> <li>D. possebility</li> <li>A B C D</li> <li>Correct Answer : C</li> </ul>	483) A. accumulate B. acumulate C. accummulate D. acummulate A B C D Correct Answer : A

Select the option which corresponds to the correctly spelled word: 493) A. necessetv B. neccessity 486) A. existance C. necessity B. existanse D. necesetv C. existence D. existanse ABCD Correct Answer : C ABCD Correct Answer : C 494) A. opportunity B. opporttunity 487) A. guardian C. oportunity B. gardian D. opportunety C. gardien D. guardien ABCD Correct Answer : A A B C D Correct Answer: A 495) A. recieve B. recceive 488) B. A. medecine C. receive medicine C. D. resieve medisine D. ABCD medicin Correct Answer : C Select the option which corresponds to the correctly spelled word: ABCD Correct Answer : B 496) B. A. suficient 489) A. insurance sufficient C. B. insurrance suffisient D. C. insurence sufficeint D. insuranse A B C D ABCD Correct Answer : A Correct Answer : B A Misellaneous miselaneous В С 490) A. floreseant miscelaneous miscellaneous B. fluoresent A B C D Correct Answer:D C. flurescent D. fluorescent A B C D 498) cemetery В С A cemetary cemmetery cemettery Correct Answer : D Select the option which corresponds to the correctly spelled word: ABCD Correct Answer : A 491) BA. defendent defendant C. deffendant D. 499) A. impliment deffendent A B. implament B C D C. implement D. implemment View answer Discuss in forum Correct Answer : B ABCD Correct Answer : C A. collectible 492) B. collectabel C. collecteble 500) A. Likely B. Likley C. Likelly D. likeley D. colectable A B C ABCD Ď Correct Answer : A Correct Answer : A

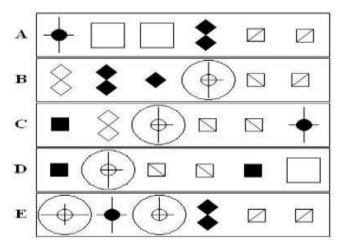
D

D

### First bank Aptitude Test for Graduates - Abstract Reasoning

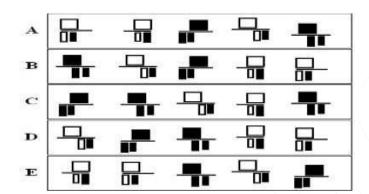
Abstract Reasoning assesses your ability to understand complex concepts and assimilate new information outside of your previous experience. The questions consist of items which require you to recognize patterns and similarities between shapes and figures.

1) Which figure is the odd one out?



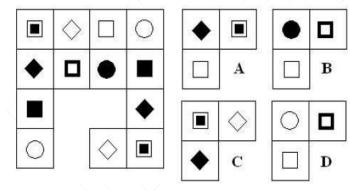
Explanation: Figure B is the odd one out. It is the only one in which the diagonals in the diagonal-within-square are not the same.

2) Which figure is the odd one out?



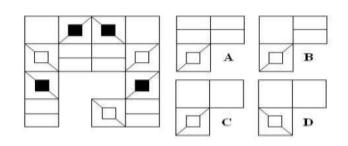
Explanation: Figure C is the odd one out. It is the only figure which does not contain one of each of the sets of shapes, the second and fifth are identical.

3) Which figure completes the grid?



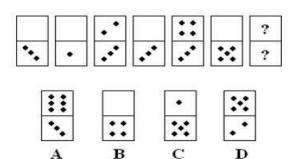
Explanation: Diagonally opposite corners of the grid are colour inversions. Option B completes the grid. 4)

Which figure completes the grid?



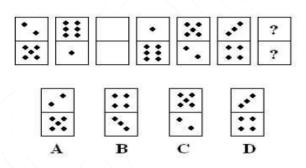
Explanation: The halves of the grid are mirror images in the vertical plane. Option C completes the grid.

Which figure is next in the series?



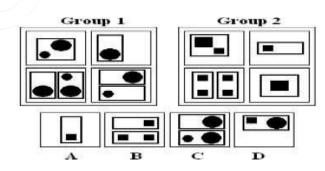
Explanation: The top halves of the dominoes have the ascending sequence Blank, 1, 2, 3, etc. The bottom halves haves repeat the sequence 3, Blank, 3, Blank, etc. Alternate dominoes are then inverted. Option A completes this sequence

6) Which figure is next in the series?



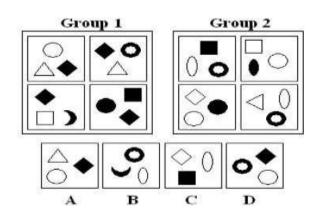
Explanation: The top halves of the dominoes have the descending sequence 2, 1, Blank, six, five, etc. The bottom halves have the ascending sequence 5, 6, Blank, 1, 2, 3, etc. Alternate dominoes are then inverted. Option D completes this sequence.

7) Which figure belongs in neither group?



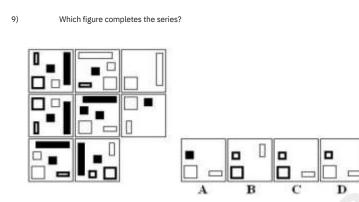
Explanation: The figures in Group1 circles within rectangles. The figures in Group 2 contain squares within rectangles. Option D belongs in neither group.

8) Which figure belongs in neither group?



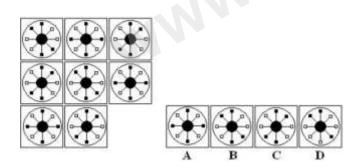
Explanation: The figures in Group1 contain three shapes, one of which is curved. The figures in Group 2 contain three shapes, two of which are curved. Option B belongs in neither group.

15)



Explanation: Option C is correct. The figures in the third column are the sum of the figures in columns one and two, subject to the following rules. If the same shape appears in column one and column 2 it is deleted. The remaining figure is rotated 90 degrees Clockwise

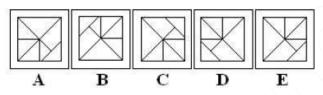
### 10) Which figure completes the series?



Explanation: Option B is correct. The squares in the third column are the sum of the squares in columns one and two, subject to the following rules. If the colour of the squares is the same then the result is black. If the colour of the squares is different then the result is White.

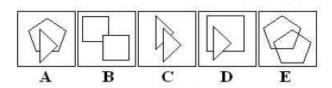
11) Which fi

Which figure is the odd one out?



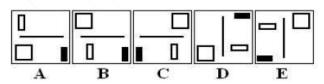
Explanation: Option E is the odd one out as it is neither a reflection nor a rotation of the others.

#### 12) Which figure is the odd one out?



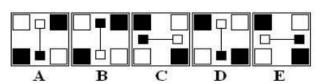
 $\ensuremath{\mathsf{Explanation:}}$  Option D is the odd one out as it is the only one in which the sum of the sides of the shapes is an odd number.

### 13) Which figure is the odd one out?

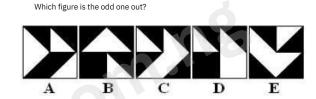


Explanation: Option A is the odd one out as it is neither a reflection nor a rotation of the others

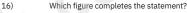
14) Which figure is the odd one out?

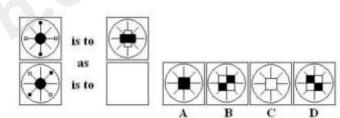


Explanation: Option D is the odd one out as it is a reflection, not a rotation, of the others.



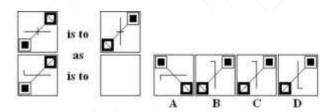
Explanation: Option B is the odd one out as it contains an additional black triangle.





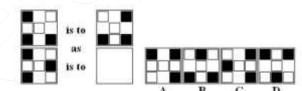
Explanation: The whole figure is rotated through 90 degrees anticlockwise. Option B is the correct answer.

17) Which figure completes the statement?



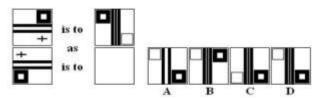
Explanation: The square-within-square is reflected in the vertical plane. The cross becomes a white square. The black lines are rotated through 90 degrees and a black line is added between them. Option D is the correct answer.

18) Which figure completes the statement?



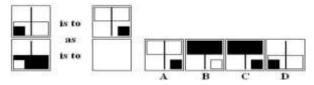
Explanation: The rectangle is reflected in the horizontal plane. The square is reflected in the vertical plane. Option B is the correct answer.

19) Which figure completes the statement?



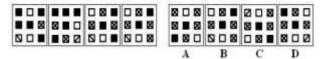
Explanation:This transformation follows three rules depending on the colour of the squares on each end of the three lines. If both squares are white, they are removed. If both squares are black, they become white. If there is a black and a white square, then both squares become black. Option D is correct

20) Which figure completes the statement?

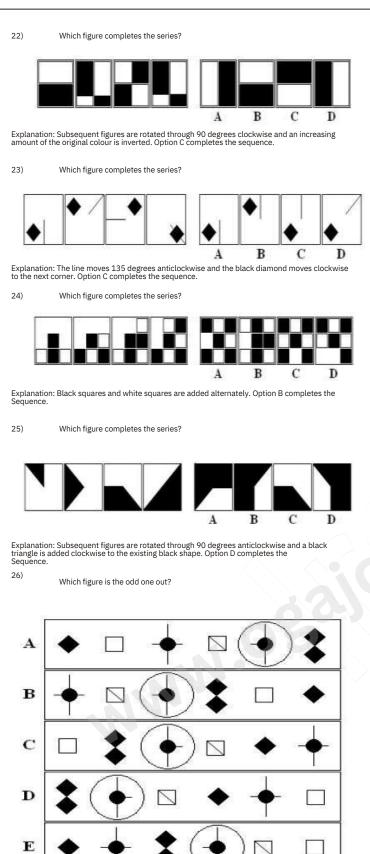


Explanation: The figure is rotated through 90 degrees anticlockwise and the colours are inverted. Option C is correct.

21) Which figure completes the series?

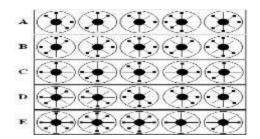


Explanation: Subsequent figures have an additional white-square-with-cross. Option A completes the sequence.



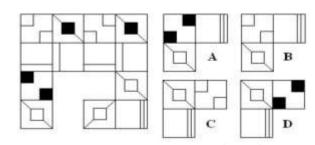
Explanation: Figure E is the odd one out. In all of the other figures the horizontal line in the black-circle-within-white-circle is on the same side as the diagonal-line-within square.

27) Which figure is the odd one out?



Explanation: Figure C is the odd one out. The black squares in each of the other figures add up to 20. The black squares in figure C add up to 14.

28) Which figure completes the grid?

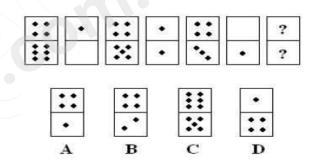


Explanation: Columns two and four are identical. Column three is a mirror image of column one. Option D completes the grid.

29) Which figure completes the grid?

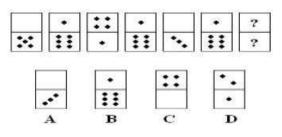
Explanation: The four squares which make up opposite corner blocks are mirror images. Option C completes the grid.

30) Which figure is next in the series?



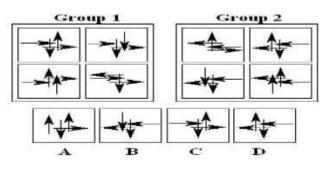
Explanation: Every other domino follows a descending pattern 4&6, 4&5, 4&3, 4&2. Option B continues this series.

31) Which figure is next in the series?

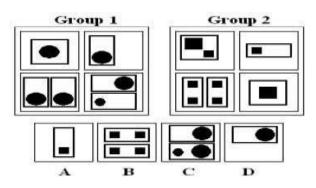


Explanation: Every alternate domino is a 1 & 6, these can be ignored. The remainder follow a descending pattern of 5, 4, 3, 2 and a repeating pattern of Blank, 1, Blank, 1. Every other one of these is inverted. Option D continues this series

32) Which figure belongs in neither group?

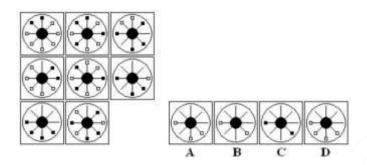


- Explanation: The figures in Group 1 all contain two arrows pointing to the right. The figures in Group 2 all contain two arrows pointing to the left. Option A belongs in neither group.
- 33) Which figure belongs in neither group?



Explanation: The figures in Group1 contain circles which are always bounded by their own rectangle. The figures in Group 2 contain one or two black squares bounded by a rectangle. Option C belongs in neither group.

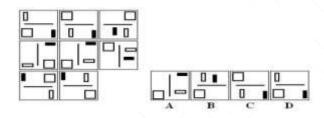
### 34) Which figure completes the series?



Explanation: Option A is correct. The squares in the third row are the sum of the squares in rows one and two, subject to these following rules. If the colour of the squares is the same then switch colours. If the colour of the squares is different then delete the squares.

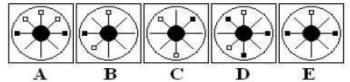
Which figure completes the series?

35)



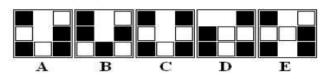
Explanation: Option B is correct. Each row is a 90 degree rotation of the row above.

36) Which figure is the odd one out?



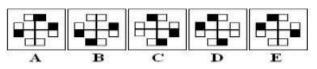
Explanation: Option D is the odd one out as the white square is opposite a black square.

37) Which figure is the odd one out?



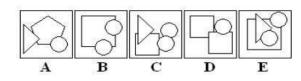
Explanation: Option C is the odd one out as it contains no adjacent black squares.

38) Which figure is the odd one out?



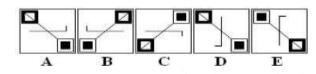
Explanation: Option E is the odd one out as it is a reflection, not a rotation, of the others.

39) Which figure is the odd one out?



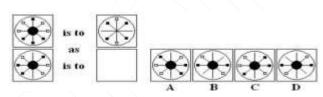
Explanation: Option B is the odd one out. The sum of the sides of the shapes does not equal nine.

Which figure is the odd one out?



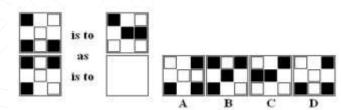
Explanation: Option A is the odd shape out as it is a reflection, not a rotation, of the others.

41) Which figure completes the statement?



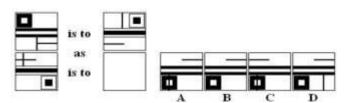
Explanation: This transformation follows three rules depending on the colour of the squares on each end of the three lines. If both squares are white, they are removed. If both squares are black, they become white. If there is a black and a white square, then both squares become black. Option D is correct.

42) Which figure completes the statement?



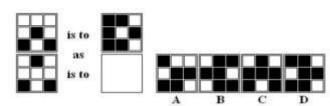
Explanation: The figure is rotated through 90 degrees anticlockwise and then the colours are inverted. Option C is correct

43) Which figure completes the statement?



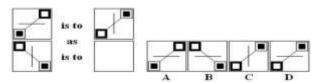
Explanation: The figure should be considered as four separate elements. The square-withinsquare is reflected in the vertical plane and the colours are inverted. The colours of the three thick lines are inverted. The horizontal line is reflected in the vertical plane and the vertical line is reflected in the horizontal plane. Option A is the correct answer.

44) Which figure completes the statement?



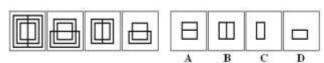
Explanation The figure is rotated through 90 degrees anticlockwise and then the colours are inverted. Option D is correct

45) Which figure completes the statement?



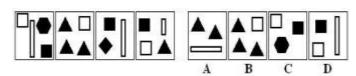
Explanation The figure is rotated through 90 degrees clockwise and then reflected in the vertical plane. Option B is correct

46) Which figure completes the series?



Explanation Each figure is rotated through 90 degrees and one of the outermost shapes removed each time. Option B completes the series.

47) Which figure completes the series?

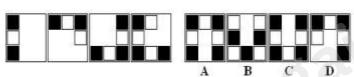


Explanation:

50)

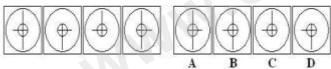
The number of sides belonging to the black shapes decreases each time. Option A completes the series.

48) Which figure completes the series?



Explanation An extra square of alternating colour is added each time and the figure is rotated 90 degrees clockwise. Option A completes the series

49) Which figure completes the series?



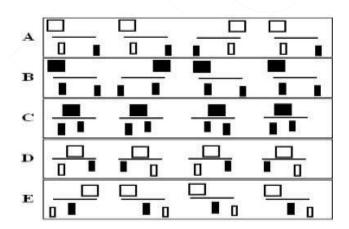
Explanation: The horizontal line alternates between the left and right position. The vertical line alternates between 3 states top & bottom, bottom then top. Option D completes the series.

Which figure completes the series?



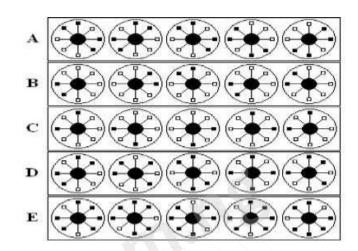
Explanation: Subsequent figures are rotated through 90 degrees anticlockwise and an increasing amount of the original colour is inverted. Option C completes the sequence

51) Which figure is the odd one out?



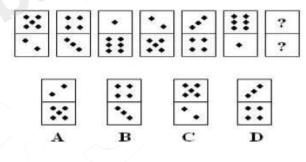
Explanation: Figure D is the odd one out. The other figures contain three repetitions of the group plus one reflection. Figure D contains two repetitions plus two reflections

52) Which figure is the odd one out?



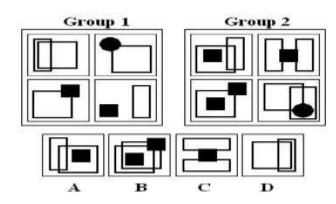
Explanation: Figure D is the odd one out. The other figures all contain five rotations of the same shape.

53) Which figure is next in the series?



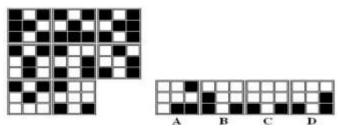
Explanation: The top halves of the dominoes repeat the sequence 5, 3, 1. The bottom halves repeat the sequence 2, 4, 6. Alternate dominoes are then inverted. Option C completes this sequence

54) Which figure belongs in neither group?



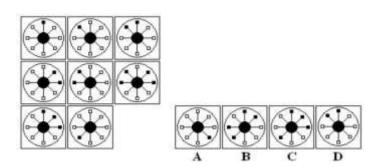
Explanation: The figures in Group1 contain two shapes. The figures in Group 2 contain three shapes. Option B belongs in neither group.

55) Which figure completes the series?



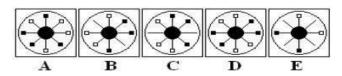
 $\mbox{Explanation}$  :Option D completes the series. If a square is black in both row one and in row two then a black square appears in row three,.

### 56) Which figure completes the series?



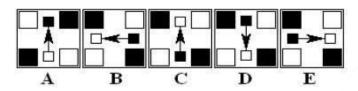
 $\ensuremath{\mathsf{Explanation}}$  Option C completes the series. The black squares in columns one and two are combined in column three.

57) Which figure is the odd one out?



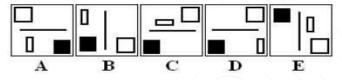
 $\mbox{Explanation}$  : Option D is the odd one out. In the other figures the black and white boxes are always opposite each other.

58) Which figure is the odd one out?



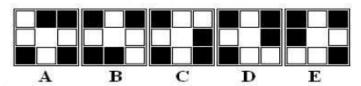
Explanation: Option A is the odd one out. In the other figures the arrow points from a black to a white square.

59) Which figure is the odd one out?



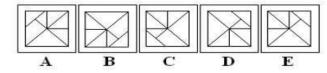
Explanation: Option B is the odd one out. It is the only figure where the black and white square are not in opposite corners.

60) Which figure is the odd one out?



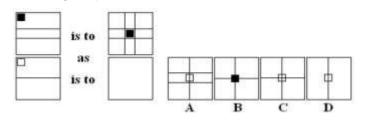
Explanation: Option D is the odd shape out as it is not a rotation, of the others.

61) Which figure is the odd one out?



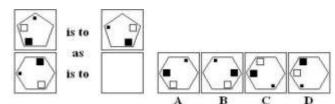
Explanation: Option E is the odd shape out as it is a reflection, not a rotation, of the others.

62) Which figure completes the statement?



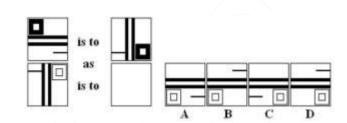
Explanation The square moves to the centre and the lines are duplicated and rotated through 90 degrees. Option C is correct

63) Which figure completes the statement?

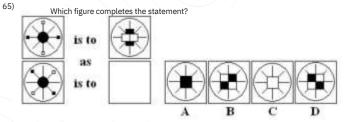


Explanation: The black squares move one place anticlockwise. Option D is correct

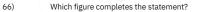
64) Which figure completes the statement?

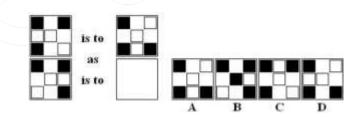


Explanation: The thick vertical lines are rotated through 90 degrees, the square-within-square is moved to the opposite corner and the line is reflected in the vertical plane. Option B is correct.



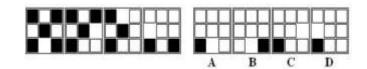
Explanation: The figure is rotated through 90 degrees and the black and white squares are enlarged and brought into the centre. Option B is correct





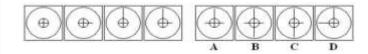
Explanation : The figure is rotated through 90 degrees clockwise. Option C is correct

67) Which figure completes the series?



Explanation: The figure is rotated by 90 degrees anticlockwise and a black square is transformed to white with each iteration. Option B is the next figure in the series. Note that option A will not work because the black square is in the wrong position

68) Which figure completes the series?



#### Explanation

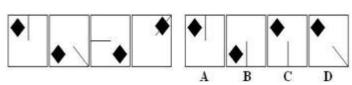
The horizontal line which forms part of the centre cross alternates between short and long. Option D is the only figure where it is short.

69) Which figure completes the series?



Explanation The black rectangle alternates between the top and bottom position and a white square is added with each iteration. Option A is the next figure in the series.

#### 70) Which figure completes the series?



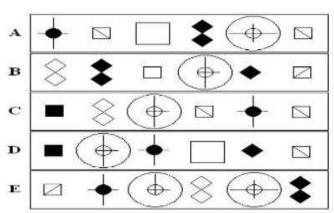
Explanation: The line moves clockwise 135 degrees with each iteration, whilst the diamond moves anticlockwise from corner to corner. Option C is the next figure in the series.

#### 71) Which figure completes the series?



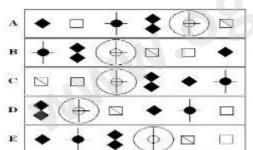
Explanation: The first figure is rotated through 90 degrees anticlockwise to produce the second figure. The second figure is then reflected in the vertical plane to produce the third figure. This sequence is repeated. Option B is correct as it is a reflection of the fourth figure in the vertical plane.





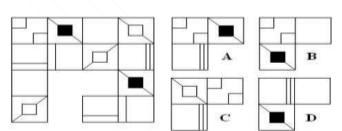
Explanation: Option D is the only figure which does not contain only two black shapes.

#### 73) Which figure is the odd one out?

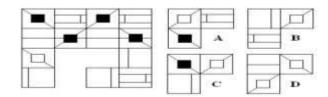


Explanation:Option C is the only figure which does not contain the sequence of the doublediamond, concentric circles and line and the square plus diagonal line Which figure completes the grid?

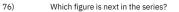
74)

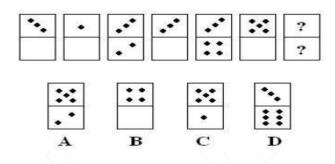


Explanation: The four squares which make the top left corner block are identical to the four squares which make the bottom right corner block. The four squares which make the top right corner block are identical to the four squares which make the bottom left corner block. Option C completes the grid.



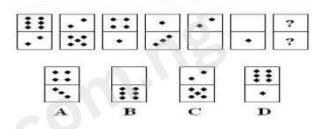
Explanation: The first and third columns are mirror images of each other, as are the second and fourth columns. Option B completes the grid.





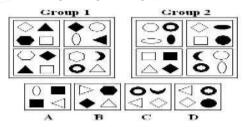
Explanation: The top halves of the dominoes follow the sequence 3. Blank, 3. blank, etc. The bottom halves follow the ascending Blank, 1, 2, 3, etc. Alternate dominoes are then inverted. Option D completes this sequence.

77) Which figure is next in the series?



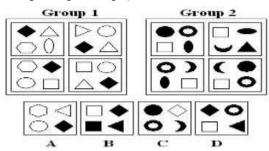
Explanation: The top halves of the dominoes are in descending sequence 6, 5, 4, 3, 2, 1, Blank. The bottom halves follow the descending sequence 2, 2, 1, 1, Blank, Blank, Six. Alternate dominoes are then inverted. Option B completes this sequence.

78) Which figure belongs in neither group?



Explanation: Shapes are either curved or angular. The figures in Group1 black shapes at opposite corners. The figures in Group2 contain black shapes arranged vertically. Option C belongs in neither group.

#### 79) Which figure belongs in neither group?



Explanation: The figures in Group1 contain a black diamond plus 3 white shapes. The figures in Group 2 contain a white square plus 3 black shapes. Option C belongs in neither group.

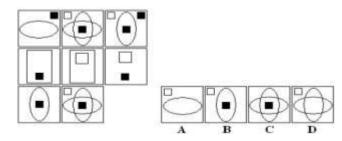
80) Which figure completes the series?

#### 112) wheel, turn, swing

A. component

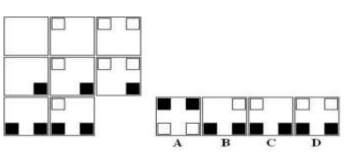
B. gear C. veer D. cog View answer Discuss in forum Answer: C

Explanation : These are all verbs describing changes of direction.



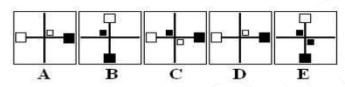
Explanation: Option A completes the series. Each figure in column three is a product of the figures in the preceding two columns, with the added rule that if the same shape appears in both columns then it does not appear in the third column.

81) Which figure completes the series?



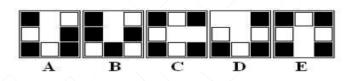
Explanation: Option D completes the series. An extra white square is added for each column and an extra black square is added for each row.

82) Which figure is the odd one out?



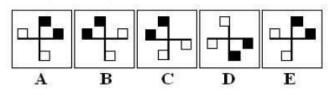
Explanation: Option E is the odd one out. It is the only figure where there is a small black square adjacent to the large black square.

83) Which figure is the odd one out?



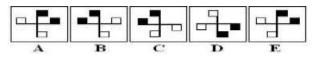
Explanation: Option D is the odd one out. In the other figures there is one more black square than there are white squares.

84) Which figure is the odd one out?



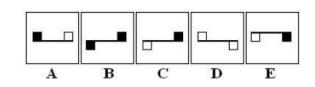
Explanation: Option A is the odd one out. The others are all either reflections or rotations of the same figure. 85)

Which figure is the odd one out?



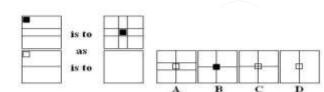
Explanation: Adding the number of sides of the shapes in each figure gives eight, except for option D where it adds up to 5.

86) Which figure is the odd one out?



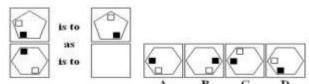
 $\mbox{Explanation:}\ \mbox{Option C}$  is the only figure in which opposite collared squares are on opposite sides of the line.

Which figure completes the statement? 87)



Explanation: The square in the top left corner moves to the centre. Any horizontal lines are duplicated and rotated through 90 degrees. Option C is correct

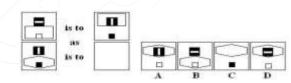
Which figure completes the statement? 88)



Explanation: The white square moves one place anticlockwise. The black square moves one place clockwise.

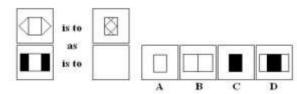
Option A is correct

89) Which figure completes the statement?



Explanation: The compound shape at the top rotates through 90 degrees. The large shape at the bottom moves to the top. The colour of the small shape at the bottom is inverted. Option D is correct.

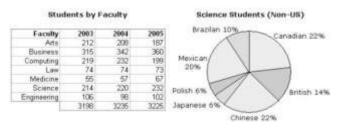
90) Which figure completes the statement?



Explanation: There are three shapes in the figure. The two outer shapes are moved into the centre to cover the shape already there. Option C is correct.

### First Bank Aptitude Test for Graduates - Numerical Reasoning

Numeric ability questions appear in most general aptitude tests because employers usually want some indication of your ability to use numbers even if this is not a major part of the job. The test may include basic arithmetic, number sequences and operations like addition and subtraction to more complex questions where you need to interpret numerical information presented as tables, diagrams, and graphs.



The table above shows the number of students admitted to North West University over a three year period. The pie chart shows the relative percentages of foreign students admitted to the faculty of science in 2004. All percentages have been rounded to the nearest whole number. Use this information to answer the following questions.

1) If 65% of the students joining the faculty of science were male, how many female students were admitted over the three year period?

A. 340

B. 233 C. 244

D. 433 E. 343

Answer B

Explanation: The total number of students admitted to the faculty of science over the 3 year period was 214+220+232 = 666 of whom 35% were female. Therefore (666/100) \* 35 = 233 female students were admitted to the faculty of science over the 3 year period.

2)	How many students joined the Engineering and Science faculties in 2003 and 2004?

۹.	644
Β.	532

C. 638 D. 660

E. 624

#### Answer: C

Explnantion: 106+98+214+220 = 638 students joined the Engineering and Science faculties in 2003/2004

The relative percentage of British students joining the faculty of science doubled in 2005 but 3) the percentage of foreign students remained at 25%. How many British students joined the faculty in 2005?

A. 18

B.12 C. 14

D. 15 E. 16

Answer: E

Explanation: If the relative percentage of British students doubled in 2005 then 28% of the students joining the faculty would be British. The percentage of foreign students remained at 25%, so (232/100) \* 25 = 58 foreign students joined the faculty. Therefore, (58/100) \* 28 = 16 British students joined the faculty in 2005.

4) What percentage of students joined the law faculty over the three year period?

A.1.7%

B. 1.8% C. 3.8%

D. 2.3% E. 6.8%

Answer :D

explanation: The total number of students joining the law faculty was 74+74+73 = 221 The total number of students joining the university was 3198+3235+3225 = 9658. The percentage of students joining the law faculty was (221/9658) \* 100 = 2.3%

If 25% of the students joining the faculty of science in 2004 were foreign, how many Mexican

students joined the faculty that year? A.10

B. 11 C. 12

D. 13

E. 14

Answer: B

Explanation : The number of foreign students joining the faculty of science in 2004 was 25% of 220 = 55. Of these 55 students 20% were Mexican, therefore 11 Mexican students joined the faculty that year

Motorcycle Sales (Model TT950)

Country	Jan	Feb	Mar	Apr	May	Jun	Total
Germany	34	47	45	54	56	60	296
UK .	40	44	36	47	47	46	260
France	37	32	32	32	34	33	200
Belgium	14	14	14	16	17	14	89
Spain	29	29	28	31	29	31	177
Italy	22	24	24	26	25	23	144
Total	176	190	179	206	208	207	1166

The table above shows the unit sales of the TT950 motorcycle in six European countries over a six information to answer the following questions.

6) A. 61.6% What percentage of total imports is accounted for by the three biggest importers? B. 62.3%

C.	63.	.2%	
D.	64	.8%	

E. 66.9%

Answer: D

Explanation: Germany is the biggest importer with 296 units out of a total of 1166. Followed by the UK which imports 260 units and France which imports 200. Together this makes 756 units. This equates to a percentage of  $(756/1166)^* 100 = 64.8\%$ 

What is the average number of units per month imported into the UK over the first four months of the year?

A. 41.75
B.43.35
C. 44.75
D. 40.65
E. 43.25

Answer: A

Explanation: The number of units imported into the UK over the first 4 months of the year was: 40, 44, 36, and 47. Adding these gives 167 and dividing by 4 gives an average of 41.75

8) What percentage of the monthly total was sold to the biggest importer in May?

A.17%	
B. 22%	
C. 16%	
D. 27%	
E. 24%	

Answer: D

Explanation: Scanning down the May column, you can see the Germany was the biggest importer in February with 56 units. The monthly total for May was 208 units. The percentage is calculated as (56/208) \* 100 = 27%

A. Feb
B. Mar
C. Apr D. May
E. Jun

9)

Which month showed the biggest increase in total sales from the previous month?

В.	Mar
С,	Apr
D.	May
∕E.	Jun

Answer: C

Explanation: To answer this question as quickly as possible you should scan the figures in the monthly totals row. The question asks which month showed the biggest increase – so you can ignore any months where there was a decrease or where the increase is obviously insignificant. This leaves Jan-Feb and Mar-Apr. You need to make 2 calculations subtracting the January figure from the February figure and the March figure from the April figure. This gives 14 and 27 respectively, which means that April showed the biggest increase. Note how scanning the figures first cuts down on the animper of calculations you need to make. This not only saves time but decreases the abnore of molition a simple mitchewith the adjoundance. the chances of making a simple mistake with the calculations

10) What percentage of the overall total was sold in February?

A.	18%
В.	12%
C.	16%
D.	17%
F	1/1%

Answer C

Explanation: A total of 190 units were sold in February out of a total of 1166 units. The percentage is calculated as: (190/1166) \* 100 = 16%

Motorcycle	Sales	(Model	TT950)	
------------	-------	--------	--------	--

Country	Jan	Feb	Mar	Apr	May	Jun	Total
Germany	34	47	45	54	56	60	296
UK	40	44	36	47	47	46	260
France	37	32	32	32	34	33	200
Belgium	14	14	14	16	17	14	89
Spain	29	29	28	31	29	31	177
Italy	22	24	24	26	25	23	144
Total	176	190	179	206	208	207	1166

The table above shows the unit sales of the TT950 motorcycle in six European countries over a six month period. These motorcycles are imported into each country by a main dealer. Use this information to answer the following questions.

11) What percentage of the overall total was sold to the Spanish importer? A.

18	39	6	
В.	1	2	%
C.	1	5	%
D.	1	7	%
F	1	Δ	0/

Asnwer: C

Explanation: A total of 177 units were sold to the Spanish importer out of a total of 1166 units. The percentage is calculated as: (177/1166) \* 100 = 15%



The table above shows the total number of warranty claims for three types of sports utility vehicle. The reason for each claim is shown as a percentage along with the industry average for this type of vehicle. Use this information to answer the following questions

12) If 28,000 LandRangers were sold, what percentage of the total were the subject of a warranty claim due to engine failure?

A. 0.25%

B. 0.54% C. 0.74%

D. 0.84% E. 1.85%

Answer: B

Explanation: Thirty percent of the 512 LandRanger claims involved engine failure. This equates to (512/100) \* 30 = 153 claims. If 28,000 LandRangers were sold then the percentage which suffered engine failure was (153/28000) \* 100 = 0.54%.

If warranty claims for the FreeRanger matched the industry average, how many bodywork 13) claims would have been made?

A. 157

B. 150 C. 155

D. 160 E. 165

Answer: B

Explanation: The industry average for bodywork claims is 15%. If this percentage of the 1004 FreeRanger claims were made then that would equate to (1004/100) \* 15 = 150claims.

14) How many more warranty claims were made for the SportRanger than the FreeRanger due to electrical problems?

A. 315 B 350

C. 305 D. 330

E. 210 Answer: A

Explanation: The number of warranty claims made in each instance was as follows: SportRanger 1762 claims 35% electrical = (1762/100) \* 35 = 616 FreeRanger 1004 claims 30% electrical = (1004/100) \* 30 = 301

There were 315 more claims made for the Sportranger.

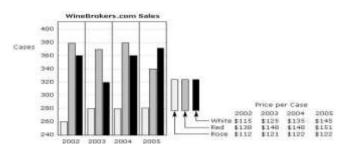
15) How many LandRanger warranty claims involved transmission problems?

A. 135 B.140 C. 153

D 145 E. 122

### Answer: C

Explanation: Thirty percent of the 512 LandRanger claims involved transmission problems. This equates to (512/100) \* 30 = 153 claims.



The table above shows the annual sales of WineBrokers.com, a small online wine merchant. Use this information to answer the following questions.

16) A. 26.3% What percentage of total cases of wine sold over the four year period were rose? B. 23.6% C. 26.6% D. 29.6%

E. 27.6%	
Answer: F	

E.

Explanation: The volume sales of wine over the 4 years were as follows: Rose 1100 cases Red 1470 cases

White 1410 cases This gives a total of 3980 cases, of which 1100 were rose. This equates to (1100/3980) \* 100 = 27.6%

If white wine increased in price by 10% from 2005 to 2006, what would be the 17) approximate average cost per case over the five year period? A. \$133

B. \$136 C. \$143 D. \$126 E. \$138

Answer: B

Explanation: If white wine increase by 10% in 2006, it would cost \$145 \* 1.1 = \$159.50 per case. The average cost over 5 years would be approximately (115+125+135+145+159.50)/5 = \$136 per case.

18) A. \$2,320What is the difference in the value of red wine sales between 2002 and 2003? B. \$3,220 C. \$2,330

D. \$2,360
E. \$2,280

Answer: A

Explanation: In 2002, 380 cases of red wine were sold at \$138 per case = \$52,440. In 2003, 370 cases of red wine were sold at \$148 per case = \$54,760. Therefore the difference in value was \$2,320.

19) What is the approximate value of rose wine sold over the four year period in thousands of dollars? A. 134

```
B. 129
C. 131
D. 125
```

E. 127

Answer: C

Explanation: The approximate value of rose wine sold over the period is as follows: 2002 260 cases at \$112 per case = \$29,120 2003 280 cases at \$121 per case = \$33,880 2004 280 cases at \$122 per case = \$34,160 2005 280 cases at \$122 per case = \$34,160

This gives a total value of approximately \$131,000

What was the average number of cases sold per year over the four year period?

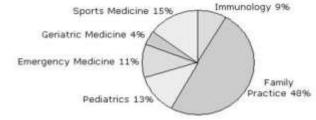
A. 1010	
B. 1005	
C. 985	
D. 995	
E. 990	

20)

Answer: D

Explanation: The number of cases of all types of wine sold over the 4 years was 3,980. This gives an average (3980/4) of 995 cases per year.

### North West Medical School Graduates 2005



21) If the ratio of male to female students specializing in sports medicine is 2:1, how many female students does this represent?

A. 6	
B. 5	
C. 12	
D.18	
E.10	

View answer Discuss in forum

Answer: A

Explanation: Fifteen percent of 119 students (119/100) \* 15 = 18 specialized in sports medicine. If the ratio of male to female students is 2:1 then the actual numbers of students must be 10 male and 5 female.

22) If seven students changed their specialization from family practice to paediatrics, approximately what fraction of students would then be specializing in paediatrics? A. 1/7

- B. 1/4 C. 1/7 D. 1/5
- E. 1/15

### Answer: D

Explanation: Thirteen percent of 119 students (119/100) \* 13 = 15 specialized in paediatrics. If 7 students joined them then there would be 22 students studying it. This equates to 22/119 = 0.18 which is approximately 1/5.

What is the approximate ratio of students specializing in sports medicine, emergency medicine 23) and family practice?

- A. 6:4:10 B. 1:4:5 C. 2:8:10 D. 3:2:10
- E. 3:2:5

Answer: D

Explanation: The ratio of students specializing in each is (15:11:48) which approximates to 3:2:10.

24)	One twelfth of the students who chose to specialize in family practice p	lan to w	ork abro	oad.
How many is	s this?			
A. 7				

- B. 8 C. 5 D. 9

E. 3

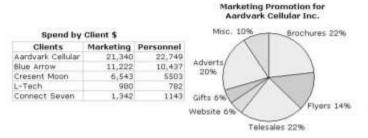
Answer C

Explanation: Forty eight percent of 119 students (119/100) \* 48 = 57 specialized in family practice. One twelfth of these equates to 57/12 = 5 who planned to work abroad.

25)	How many students decided to specialize in immunology?
A. 9	
B. 11	
C. 14	
D. 7	
E 1 5	

Answer: B

Explanation: Nine percent of 119 students decided to specialize in immunology. This equates to (119/100) \* 9 = 11 students



The table above shows the amount spent by Ace Marketing Consultancy to promote their clients. 'Marketing' spend does not include the time of any Ace employees, this is billed separately as 'Personnel'. Use this information to answer the following questions.

26)	Approximately what percentage of Ace Marketing's total business is accounted for by their
three smalle	st clients?

- A. 18%
- B.17% С 20%
- D. 16% E. 22%
- Answer: C

Explanation: The total value of Ace's business is \$41,427 (marketing) plus \$40,614 (personnel) which gives \$82,041. Since we know that Aardvark account for 54% of the business, the quickest way to work out how much the three smallest clients account for is to calculate how much Blue Arrow accounts for (\$21,659 which is 26%), add this to the 54% to give 80%, which leaves 20% to be accounted for by the smallest three

27)	Approximately what percentage of Ace Marketing's total business is for Aardvark Cellular?
A.49%	

B. 57% C. 50%

D. 54% E. 56%

Answer: D

Explanation: The total value of Ace's business is \$41,427 (marketing) plus \$40,614 (personnel) which gives \$82,041. Aardvark Cellular account for (21,340+22,749 =) \$44,089. This equates to (44,089/82,041) \* 100 = 54%.

28) If flyers for Aardvark Cellular cost \$150 per thousand. Approximately, how many thousand have been produced? A. 23

Answer: B

Explanation: Fourteen percent of \$21,340 was spent on flyers for Aardvark Cellular. This equates to (21340/100) \* 14 = \$2,987. If flyers cost \$150 per thousand then approximately (2987/150 =) 20,000 have been produced.

If Ace charges their clients cost price plus 20%, how much will they bill Aardvark 29) If how some Cellular for their website?

A. \$1,536
B. \$1,174
C. \$1,744
D. \$1,280 E. \$1.474
L. Ψ1,474
Answor: A

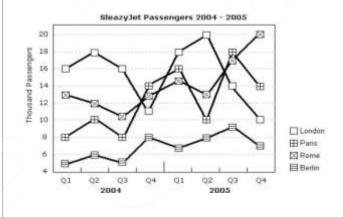
Explanation: Six percent of \$21,340 was spent on the website for Aardvark Cellular. This equates to (21340/100) \* 6 = \$1,280. If Ace add 20% then they will bill Aardvark for \$1.280 \* 1.2 = \$1.536.

30) Approximately how much was spent by on brochures for Aardvark Cellular?

A.	\$4,994
В.	\$4,774
C.	\$4,632
D.	\$4,694
E.	\$4,624

Answer: D

Explanation: Twenty two percent of \$21,340 was spent on brochures for Aardvark Cellular. This equates to (21340/100) \* 22 = \$4,694.



The table above shows the numbers of passengers flying from New York to four European capital cities by low cost airline SleazyJet. These numbers have been rounded to the nearest thousand. Use this information to answer the following questions.

31) A. 1/8 Approximately, what fraction of passengers who travelled in Q4 2005 flew to Berlin? B. 1/4

C.	1/7
D.	1/5
E.	1/15
∟.	T/T2

Answer: C

Explanation: The number of passengers travelling in Q4 2005 was:

London 10,000 Paris 14,000

Rome 20,000 Berlin 7,000

This gives a total of 51,000 of whom 7,000 were travelling to Berlin. This equates to (7,000/51,000 = 1/7.

32) How many more passengers travelled to Rome in Q2 2005 than in the same quarter the previous year?

Α.	5,000
В.	4,000
C.	3,000
D.	2,000
E.	1,000

Answer: E

. . . . .

Explanation: The number of passengers travelling in to Rome Q2 2004 was 12,000. The number of passengers travelling in to Rome Q2 2005 was 13,000. Therefore 1,000 more passengers travelled in Q2 2005.

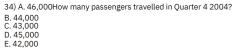
33) What was the ratio of passengers travelling to London and Paris in Q2 2004?

A. 2.2:1
B. 1.8:1
C. 2:1
D. 0.75:1
E. 1:2

View answer Discuss in forum Answer: B

Explanation: The number of passengers travelling in to London Q2 2004 was 18,000. The number of passengers travelling in to Paris Q2 2004 was 10,000. This equates to a ratio of 1.8:1

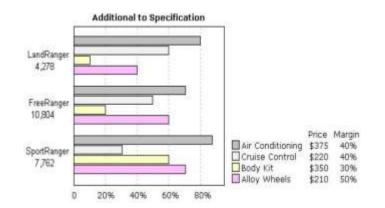
- B. 20 C. 17
- P: 14



Answer: A

Explanation: The number of passengers travelling in Q4 2004 was: London 11,000 Paris 14,000 Rome 13,000 Berlin 8,000

This gives a total of 46,000.



The table above shows the total sales figures for three models of SUV. It also shows the percentage of customers who specified additional equipment when buying from the dealer network. Use this information to asswer the following customer: answer the following questions.

How much extra profit would be generated if dealers doubled the number of Body Kits fitted 35) when they sold a FreeRanger?

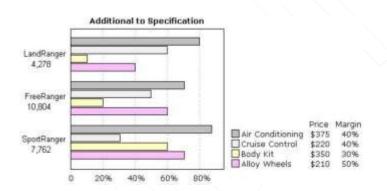
A. \$2,268

B. \$4,534 C. \$1,130 D. \$1,238

- E. \$226

Answer: A

Eplanation: Twenty percent of the 10,804 FreeRangers sold (2,161) were fitted with body kits. The total revenue generated was 2,161 \* \$350 = \$756,000. The profit margin on this is 30%, therefore (756,000/100) \* 30 = ) \$2,268. If dealers doubled the number sold then the additional profit would be \$2,268.



The table above shows the total sales figures for three models of SUV. It also shows the percentage of customers who specified additional equipment when buying from the dealer network. Use this information to answer the following questions.

36) How much profit (margin), in millions of dollars, can be attributed to Cruise Control fitted to the FreeRanger?

A.0.61

B. 0.48 C. 0.21

D. 4.80 E. 3.60

Answer: B

Explanation: Fifty percent of the 10,804 FreeRanger customers (5,402) specified cruise control. The total revenue generated was 5,402 \* 220 = 1.19 million. The profit margin on this is 40%, therefore (1.19/100) \* 40 = 0.48 million.

How much profit (margin), in millions of dollars, can be attributed to Body Kits fitted to the 37) SportRanger?

- A 0 49
- B. 1.48 C. 4.80 D. 0.36 E. 0.21

Answer: A

Explanation: Sixty percent of the 7,762 SportRangers sold (4,657) were fitted with body kits. The total revenue generated was 4,657 \* \$350 = \$1.63 million. The profit margin on this is 30%, therefore (1.63/100) \* 30 = ) \$0.49 million

How much total revenue, in millions of dollars, did Alloy Wheels generate for 38) FreeRanger sales?

A. 1.41	
B. 1.28	
C.1.30	
D. 1.36	
E. 11.20	

Answer: D

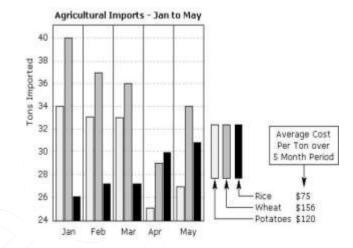
Explanation: Sixty percent of the 10,804 FreeRangers sold (6,482) were fitted with alloy wheels. Therefore the total revenue generated was 6,482 \* \$210 = \$1.36 million.

39) How many customers specified cruise control when ordering a FreeRanger?

A. 5,320	
B. 2,566	
C. 4,861	
D. 2,861	
E. 5,402	

### Answer: F

Explanation: Fifty percent of the 10,804 FreeRanger customers (5,402) specified cruise control.



The table above shows agricultural imports for the island of South Cerney for a period of five months. Use this information to answer the following questions

40) A. 1/5 Approximately what fraction of the total tonnage of imports is rice?

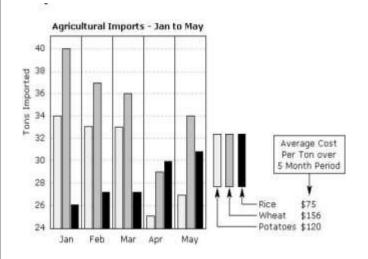
Ŀ	<u>ح</u> .	1/	4
(	C. 1	1/	3
Г	C	2/	5
-		3/	10

Answer: E

Explanation: Total tonnages imported over the 5 months are as follows:

Rice 141 Wheat 176

Potatoes 152 This means that the total tonnage of imports was 469 tons of which 141 tons were of rice. Therefore (141/469 = 0.3) which is 3/10



		gricultural impor r the following q		South Cerney for	a period of five months	Use							
		. the following q	0000010						Maltman			Healey	<u> </u>
		ne average value	of potatoes impor	ted per month ov	er the whole period?		1.		Outbound		1000	Outbou	
B. \$3,648 C. \$3,728							Mandi				112	2	188
D. \$3,348 E. \$3,655							Kai	222	1		11		324
Answer: B	}						Spencer Charlotte				56 78	0	521 98
	on: Monthly tonr	nage of potatoes	imported was as f	ollows:			Rose				21	2	243
Jan 34 Feb 33							11000	867			278	- 2	374
The total v	alue of potato i	ons at \$120 per mports was \$18 3 average value p	,240.			two cl	ients. Maltman a ed 20% more. O	are charged \$1. ut bound calls t	<sup>i</sup> calls completed 20 per inbound c ake an average c swer the followin	all and \$1.4 of 12 minute	tre ager 40 per o es. Inbo	nts in a mo outbound c	nth on beha all. Healey a
42)	What was th	a average tenns	age of rice imported	l par manth avar	the whole period?	46) A.	1:3 What is t	the approximate	e ratio of inbound	d calls taker	n by Kai	to calls tal	ken by Man
42) A. 27.4	what was ti	ie average torrite	ige of fice imported	a per month over	the whole period:	B. 2:3 C. 3:2							
B. 22.9						D. 1:2 E. 2:1							
C. 24.4 D. 28.2						Answe	er:D						
E. 30.2						Explar	nation : Kai takes	s (180+11) 191	inbound calls. M	landi takes	(275+1	12) 387. T	herefore the
Answer: D	)						kimately 1:2					,	
Explanatio	on: The average	tonnage of rice	was 141/5 = 28.2 t	ons per month									
(0)						47)	What pe	rcentage of the	Maltman bill is d	lue to inbou	ind calls	\$?	
43) A. 27, B. 27,742		ne total value of	wheat imports, in d	Iollars, over the 5	month period?	A. 269	·						
C. 27,656 D. 26,446						B. 289 C. 299	6						
E. 26,446						D. 319	6						
Answer: A	L.					E. 249							
Explanatio	on: Monthly tonr	nage of wheat in	ported was as follo	ows:		Answe	er: A						
Jan 40 Feb 37							nation: Client Ma nd Calls 867 * \$		d as follows:				
Mar 36 Apr 29						Outbo	und Calls 2066	* \$1.40 = \$289		An and a later star		-I II -	
May 34	a total of 176 to	ons at \$156 per	top			There	lore (1040/3932	2) ~ 100 = 26%	of their bill is att	inducable to	nnoun	d calls.	
		of wheat imports				48) A.	77 Approxir	mately how mar	ny hours did Cha	rlotte spenc	d on the	phone du	ing the mor
						B. 87			ly nours and only	none spene	a on the	priorie dui	ing the mor
						C. 84 D. 80							
44)	How many t	tons of rice were	imported over the	5 month period?		E. 110							
A. 144 B. 141						Answe	er: E						
C. 138 D. 139									wing time on the	phone:			
E. 137						Outbo		98 = 466 * 12 m	inutes = 93.2 ho				
Answer: B	5					Ihere	fore Charlotte sp	pent approxima	tely 110 hours of	n the phone			
Explanatio	on: Monthly tonr	nage of rice impo	orted was as follow	s:									
Jan 26 Feb 27						49)	Approxir	mately how mu	ch will client Hea	lley be billed	d for the	e month?	
Mar 27 Apr 30						A. \$2,							
May 31	a total of 4.44 -					B. \$2, C. \$2,	598						
i nis gives	a total of 141 to	UIIS.				D. \$2, E. \$2,	708						
		Client -	Maltman	Client	- Healey	Answe							
	Agent		Outbound		Outbound		nation: Client He	alv will be char	ged as follows:				
	Mandi	275	A second s	112		Inbou	nd Calls 278 * \$ und Calls 1374	1.44 = \$400	0				
	Kai	180		11		Addin	g these figures n	neans that they	e will be charged a	a total of \$2	2708.		
	Spencer	201		56		50)	Approxi	mately how mu	ch will client Mal	tman be bill	led for t	he month?	
	Charlotte	49		78	Gast Arcter	A. \$3,		,					
	Rose	166		21		B. \$3,	946						
		867	2 C C C C C C C C C C C C C C C C C C C	278	신 전 전 전 전	C.\$3,9 D. \$3,	892						
	3 <del>!</del>				a callul	E. \$3,	776						
The table	above shows th	e number of call	s completed by cal	l centre agente i	a month on behalf of	Answe	er: C						
clients. Ma	altman are char	ged \$1.20 per in	bound call and \$1.	40 per outbound	n a month on behalf of call. Healey are charge verage of 8 minutes. U	20% Explar			narged as follow:	s:			
informatic	on to answer the	e following quest	ions.	ום כמווש ומוש מון כ	verage of o minutes. U	Outbo	nd Calls 867 * \$ und Calls 2066	* \$1.40 = \$289					
									will be charged	a total of \$3	932		
45) spent taki		ely what fractior s for client Maltr		pent on the telep	hone by all of the ager	s was							
A. 1/16	ng muounu calls	a ior caent Matt∩	ail:										
B. 1/4							Server	lar	nuary	Februa	arv	Ma	arch
C. 1/8 D. 1/5							001701						
E. 1/20								Units	Value	Units	Value	e Units	Value

ZXC43

ZXC53

ZXC63

32

45

12

480

585

240

40

45

14

600

585

280

48

45

18

720

585

340

Answer: C

Explanation: The total time spent by all of the agents was as follows: Inbound Calls 867+278 = 1145 \* 8 minutes = 9160 minutes Outbound Calls 2066+1374 = 3440 \* 12 minutes = 41280 minutes The time spent on inbound calls for Maltman was 867 \* 8 = 6936 minutes. This equates to 6936/(9160+41280) = 0.13 which is approximately 1/8.

The table abo				ent types of	switches o	ver 3 mon	ths. Use tl	57) A. What is the unit cost of switch type ZXC53?
<ul> <li>information to answer the following questions</li> <li>51) If the unit price of the ZXC43 falls by 20% in April, but the number of units sold doubles, How</li> </ul>								\$11 B. \$13 C. \$12 D.
51) much revenu			C43 falls by	20% in April	but the nu	imber of u	nits sold o	\$17
A.\$1,440								View answer Discuss in forum Answer: B
B. \$1,152 C. \$1,252 D. \$1,240 E. \$1,140								Explanation: The unit cost of switch ZXC53 is 585/45 = \$13
Answer: B								
Explanation: Since 96 are					=) \$12			Product Sales by Region
52) added to the A. \$224			tches and 8 revenue wo			not be pro	cessed in	Eastern 1,268 1096
B. \$242 C. \$248 D. \$239								30% 30% 2,814
E. \$226 Answer: B								42% Price Margin
Explanation:	The items or	the unproce	ssed order w	ould cost:				2732 10% MXP34 \$22.00 40%
ZXC43 \$15 p ZXC53 \$13 p Therefore thi	er unit * 9 = er unit * 8 =	\$135 \$104						□ 16% □ MXP45 \$35.00 35% □ MXP66 \$21.00 50% 0 20% 40% 60%
53)	What perce	ntage of the t	otal revenue	was generat	ed in Febr	uary?		The table above shows the number of products sold by region and the price and margin on each product. Percentages have been rounded to the nearest whole number. Use this information to preserve the following concertions.
A. 28% B. 29%								answer the following questions.
C. 33% D. 30% E. 27%								58) A. 13,109What was the total profit made on the MXP66 unit across all 3 regions? B. 13,209 C. 13,009
Answer: C								D. 13,029 E. 13,019
Explanation: Jan 1305	Total revenu	es per month	were:					Answer: C
Feb 1465 Mar 1645			-fuilt-h da					Explanation: The sales of the MXP66 was as follows: Eastern 10% of 1268 = 127 units
This gives a t Therefore (14								Western 24% of 2814 = 675 units Central 16% of 2732 = 437 units
54)	What is the	approximate	ratio of unit :	sales of the 2	XC53 and	ZXC63 ov	er the thre	This gives a total sales value of 1239 units at \$21.00 per unit = \$26,019 The profit margin was 50%; therefore the total profit was \$13,009
period? A. 3:1								
B. 1:3 C. 2:3								59) What was the total value of sales of the MXP21 unit across all 3 regions?
D. 3:2 E. 2:1								A. 85,512 B. 85,126
Answer: A								C. 86,216 D. 81,602
Explanation: ZXC53 135 ZXC63 44	The total sal	es over the tl	nree months	were as follo	ws:			E. 85,612 Answer : E
This approxir	nates to a ra	tio of 3:1						Explanation: The sales of the MXP21 was as follows: Eastern 23% of 1268 = 292 units
55)	What was th	ie total rever	ue generated	d by sales of	the ZXC63	?		Western 30% of 2814 = 844 units Central 42% of 2732 = 1147 units
A. \$880								This gives a total sales value of 2283 units at \$37.50 per unit = \$85,612
B. \$780 C. \$860								60) How many more MXP45 units were sold in the Western Region compared to the Central region?
D. \$760 E. \$680								A. 155 B. 177 C. 287 D. 180
Answer: C								C. 287 D. 180
Explanation:	What was th	e total reven	ue generated	by sales of t	he ZXC633			E.185. Answer: B
				E-h	-			Explanation: (2814/100) * 16 = 450 MXP45 units were sold in the western region. (2732/100) * 10 = 273 MXP45 units were sold in the central region.
	Server	Janı Units	Value	Febru Units	Value	Ma Units	Value	Therefore (450 – 273 =) 177 more MXP45 units were sold in the western region.
1	ZXC43	32	480	40	600	48	720	
1	XC53	45	585	45	585	45	585	
1	ZXC63	12	240	14	280	18	340	Product Sales by Region
the sales figu questions	ires for 3 diff	erent types o	f switches ov	ver 3 months	. Use this i	nformatio	n to answe	Lastern 8%
56) A. 45	How many 2	XC43 units of	could be expe	ected to sell	in April?			1,200 10%
B. 32 C. 40	- /-				•			Western 30%
D. 48 E. 56								2,014 2496 Price Margin
Answer: E								Central 3296 MXP21 \$37.50 4596
Explanation: in April.	If the preser	t trend conti	nues then 56	(48 + 8) uni	ts of the Z>	(C43 shou	ld be sold	2,732 10% S22.00 40% S22.00 35% MXP45 \$35.00 35%

40% 60% 0 20%

The table above shows the number of products sold by region and the price and margin on each product. Percentages have been rounded to the nearest whole number. Use this information to answer the following auestions 61) A. 18,172What was the value of sales for the MXP34 in the Western region? B. 18,272 C. 18,372 D. 18,568 F 18 472

Answer: D

Explanation: (2814/100) \* 30 = 844 MXP34 units were sold in the western region Therefore the value of sales was 844 \* \$22 = \$18,568

62) How many MXP21 units were sold in the Central region?

A. 1147 B. 844 C. 1087 D 1177 E.114

Answer: A

Explanation: (2732/100) \* 42 = 1147 MXP21 units were sold in the central region.



The table above shows the number of students admitted to North West University over a three year period. The pie chart shows the relative percentages of foreign students admitted to the faculty of science in 2004. All percentages have been rounded to the nearest whole number. Use this information to answer the following auestions

63)	If 55% of the students joining the faculty of science were male, how many female students
were admitte	ed over the three year period?

A. 303

B. 290 C. 298

D. 300

E. 294

#### Answer: D

Explanation: The total number of students admitted to the faculty of science over the 3 year period was 214+220+232 = 666 of whom 45% were female. Therefore (666/100) \* 45 = 298 female students were admitted to the faculty of science over the 3 year period

64) How many students joined the Business and Computing faculties in 2003 and 2004?

A.1,001 B. 1,113 C. 1,133 D. 1,108

E.1.100

Answer: D

Explanation: 315+342+219+232 = 1108 students joined the business and computing faculties in 2003/2004

The relative percentage of Chinese students joining the faculty of science doubled in 2005 but the percentage of foreign students remained at 45%. How many Chinese students joined the faculty in 2005?

A. 46

B. 36 C. 63 D. 40

E. 48

Answer: A

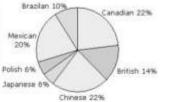
Explanation: If the relative percentage of Chinese students doubled in 2005 then 44% of the students joining the faculty would be Chinese. The percentage of foreign students remained at 45%, so (232/100) \* 45 = 104 foreign students joined the faculty

Therefore, (104/100) \* 44 = 46 Chinese students joined the faculty in 2005

#### Students by Faculty







The table above shows the number of students admitted to North West University over a three year period. The pie chart shows the relative percentages of foreign students admitted to the faculty of science in 2004. All percentages have been rounded to the nearest whole number. Use this information to answer the following questions.

66) A. 13.2% What percentage of students joined the arts faculty over the three year period? B. 11.7%

C. 12.070	
D 63%	
F 4 3%	
L. 4.3 /0	

Answer: D

Explanation: The total number of students joining the arts faculty was 212+208+187 = 607. The total number of students joining the university was 3198+3235+3225 = 9658. The percentage of students joining the arts faculty was (607/9658) \* 100 = 6.3%

67) If 23% of the students joining the faculty of science in 2004 were foreign, how many Canadian students joined the faculty that year?

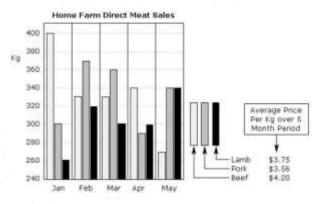
A. 22	
B.14	
C. 11	
D. 21	

E. 7

Answer: C

Explanation: The number of foreign students joining the faculty of science in 2004 was 23% of

220=51 Of this 51 students 22% were Canadian, therefore 11 Canadian students joined the faculty that year.



The table above shows the sales of meat from Home Farm to the restaurants that it supplies directly. Use this information to answer the following questions

68) A. 30.4% What percentage of the total value of meat sold over the 5 month period was pork? B. 29.6% C. 31.7%

D. 30.6% E. 29.4%

Answer: C

Explanation: The total weight of lamb sold over the period was: 260+320+300+300+340 = 1520 Kg 1520 Kg \* \$3.75 = \$5,700 The total weight of beef sold over the period was: 400+330+330+340+270 = 1670 Kg 1670 Kg\* \$4.20 = \$7,014 The total weight of pork sold over the period was: 300+370+360+290+340 = 1660 Kg 1660 Kg\* \$3.56 = \$5,909 This gives a total sales value of 5,700+\$7,014+\$5,909 = \$18,623. Therefore the percentage of the total attributable to pork was: (5,909/18,603) \* 100 = 31.7%

69) What percentage of the total quantity of meat sold over the 5 month period was beef?

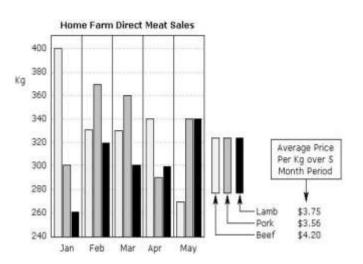


400+330+330+340+270 = 1670 Kg The total weight of all meat sold over the period was: 960+1020+990+930+950 = 4850 Kg This gives a percentage of (1670/4850) \* 100 = 34.4%.

70) What was the total value of lamb sold over the 5 month period?

A. \$5,200 B. \$5,700 C. \$6,600 D. \$5.400 E. \$5.300 Answer: B

Explanation: The total weight of lamb sold over the period was: 260+320+300+300+340 = 1520 Kg This was sold for an average of \$3.75 per Kg. Therefore 1520 \* \$3.75 = \$5,700



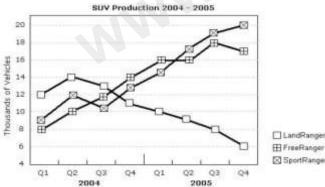
The table above shows the sales of meat from Home Farm to the restaurants that it supplies directly. Use this information to answer the following questions.

71) month?	Which month showed the largest increase in total quantity of meat sold over the previous
A. Jan	
B. Feb C. Mar D. Apr E. May	
Answer: B	

Explanation: Monthly total meat sales are as follows:

Jan 960 Kg Feb 1020 Kg Mar 990 Kg Apr 930 Kg

May 950 Kg This means the largest increase in total meat sales was in February.



The table above shows production figures for three models of Sport Utility Vehicles (SUVs) over 2 years. Use this information to answer the following questions.

72) What percentage of total LandRanger production took place in 2004? A. 45% B. 68% C. 65% D. 55% E. 60% Answer: E Explanation: The number of LandRangers produced was as follows: 2004 Q1 12,000 Q2 14,000 Q3 13,000 Q4 11,000 Total for 2004 = 50,000 2005 Q1 10,000 Q2 9,000 Q3 8,000 Q4 6,000 Total for 2005 = 33,000 There were a total of 83,000 LandRangers produced over the period of which 50,000 were produced in 2004. This gives a percentage of (50,000/83,000) \* 100 = 60%What was the approximate ratio of SportRangers to LandRangers produced in the final quarter 73) of 2005?

A. 3:1 B. 3:2 C. 1:3

- D. 2:3 E. 4:3
- Answer: A

Explanation: The number of vehicles produced in Q4 2005 was as follows: LandRanger 6,000 SportRanger 20,000 Therefore the approximate ratio of SportRanger to LandRanger is 3:1

74) What percentage of vehicle production in Q2 2005 is accounted for by the SportRanger?

A. 50% B. 40% C. 20%

D 30%

E. 60%

Answer: B

Explanation: The number of vehicles produced in Q2 2005 was as follows: LandRanger 9,000 FreeRanger 16,000

SportRanger 17,000 This gives a total of 42,000 vehicles. The SportRanger accounted for 17,000 of these, therefore the percentage is (17,000/42,000) \* 100 = 40%

What was the total number of vehicles produced in Q4 2004? 75)

A. 43,000 B. 40,000 C. 38,000 D. 47,000 E. 36,000

Answer: C

Explanation: The number of vehicles produced in Q4 2004 was as follows LandRanger 11.000 FreeRanger 14,000 SportRanger 13,000 This gives a total of 38,000 vehicles

Age	15-20	21-30	31+
Classical	6	4	17
Рор	7	5	5
Rock	6	12	14
Jazz	1	4	11
Blues	2	3	15
Нір-Нор	9	3	4
Ambient	2	2	2
	33	33	68

The table above shows the number of people who responded to a survey about their favourite style of music. Use this information to answer the following questions.

76) age groupWhat is the ratio of respondents who prefer Rock to those who prefer Jazz in the 21- 30 A. 1:3

B. 3:2 C. 3:1	
D. 2:3	
E. 1:1	

Answer: C

EXplanation: The number who prefer Rock is 12 and the number who prefer Jazz is 4. This gives a ratio of 12:4 which can also be expressed as 3:1 (divide both figures by 4).

77) What percentage of the total sample indicated that Jazz is their favourite style of music?

1	۹.	07	/0
	Β.	89	%
(	С.	22	2%
	D.	49	%
I	Ε.	12	2%

Answer: F

Explanation: The total number who prefer Jazz is 1+4+11 = 16. The total sample size is 33+33+68 = 134. Therefore (16/134) \* 100 = 11.9% of the total sample prefer Jazz.

78) music? What percentage of respondents aged 21-30 indicated a favourite style other than Rock A. 64%

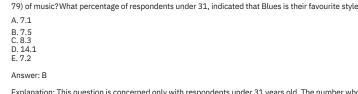
	60%
С.	75%
D.	36%
D.	46%

Answer: A

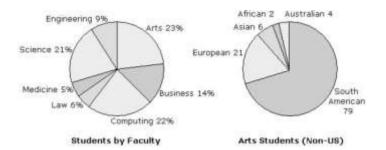
Explanation: This question is concerned only with respondents 21 to 30 years old. Since 12 out of 33 respondents in this group prefer Rock, then 21 must prefer other styles. Note that working it out this way minimises the number of calculations you need to make.

Therefore (21/33) \* 100 = 63.6% of respondents 21 to 30 years old prefer a style other than Rock

I FreeRanger SportRanger



Explanation: This question is concerned only with respondents under 31 years old. The number who indicated that Blues was their favourite style was 5 (2+3) out of a total of 66 (33+33). Therefore (5/66) \* 100 = 7.5%



The pie charts above show the percentage of students in each faculty at North West University and the number of non-US students in the Arts faculty. These percentages have been rounded to the nearest whole number. There are a total of 1049 students in the Arts faculty. Use this information to answer the following questions

80) A. There are 34 European medical students. What percentage of the faculty does this represent?

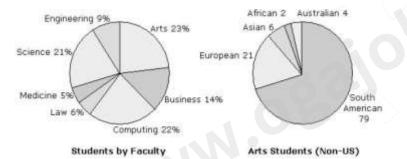
14%	
B.18%	
C.12%	
D 4 ( 0 (	

D. 16% E. 15%

View answer Discuss in forum

Answer: E

Explanation: The total number of students studying medicine is (4560/100) \* 5 = 228 If 34 are from Europe then this represents (34/228) \* 100 = 14.9%



The pie charts above show the percentage of students in each faculty at North West University and the number of non-US students in the Arts faculty. These percentages have been rounded to the nearest whole number. There are a total of 1049 students in the Arts faculty. Use this information to answer the following auestions.

81) Science? If six percent of Science students are Asian. How many Asian students are there studying

- A. 48 B. 66 C. 120
- D. 57 E. 43

### Answer: D

Explanation: You already know that there are 4560 students in total at the university. Since 21% of them are studying science there must be (4560/21) \* 100 = 957 science students. If six percent of science students are Asian then (957/100) \* 6 = 57 Asian science students.

82) How many students are there at the university?

- A 4650
- B. 4560 C. 4640
- D 4450 E. 4460

### Answer: B

Explanation: The answer is given in the working-out of the previous question. Make sure that whenever you calculate a figure from the data that you make a note of it. This can save you valuable time in later questions or of you lose track of your progress in during a question 83) A. 420 How many students are there in the Engineering faculty? B. 410 C. 390

D. 440 E. 400

Answer: B

Explanation: The text states that there are a total of 1049 students in the arts faculty. This represents 23% of the total number of students according to the pie-chart on the left. This means that there are 1049/23 \* 100 = 4560 students in total at the university. Nine percent of students are in the Engineering faculty, and (4560/100) \* 9 = 410

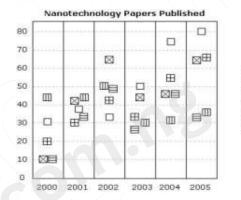
84) What percentage of students in the Arts faculty are non-US students?



### Answer: D

Explanation: Read the text carefully and make sure that you are clear exactly what each of these piecharts is showing you. For example, the chart on the right shows the number of Non-US arts students. It does not show the number of art students or the percentage of Non-US arts students

both of these would be easy mistakes to make if you just scanned the text instead of reading it carefully. There are a total of 79+21+6+2+4 = 112 Non-US arts students. The text states that there are a total of 1049 students in the arts faculty. Therefore (112/1049) \* 100 = 10.67% of the students are Non-US students.



Harvard I Princeton X Yale 目 Duke []] Stanford

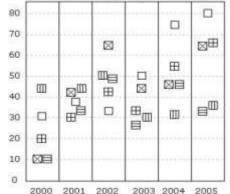
The table above shows the number of nanotechnology papers published by leading US universities over a six year period. Use this information to answer the following questions

85) A. Which university published the second highest number of papers over the period?



Answer: C

### Nanotechnology Papers Published



Harvard # Princeton X Yale 目 Duke []] Stanford

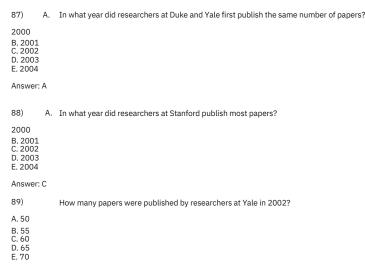
The table above shows the number of nanotechnology papers published by leading US universities over a six year period. Use this information to answer the following questions

86) A. In what year did researchers at Princeton publish more papers than those at Harvard?

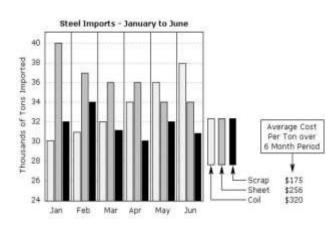
20	000
В.	2001
C.	2002
D.	2003

E. 2004

Answer: C



Answer : D



90) year? What was the approximate ratio of sheet steel and coil steel imports in the first 3 months of the A. 11:9

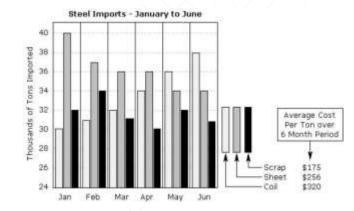
B. 8:9 C. 7:11 D. 3:8

E. 7:4

Answer: A

Explanation: Looking at the working for the previous question you can see that the totals are: Coil 93 thousand tons Sheet 113 thousand tons

Therefore the ratio is 113:93 or approximately 11:9 One of the key lessons to learn from answering questions of this type is to write down your intermediate results and working-out. You will often find that you can save time in subsequent questions if you do this.



The table above shows imports for three types of steel over a six month period. Use this information to answer the following questions.

91) What was the difference (in thousands of tons) between coil steel and sheet steel imports in the first 3 months of the year?

A. 10

B.16 C. 18

D. 19 E. 20

View answer Discuss in forum Answer: A

Explanation: You will need to calculate the tonnage of each type of steel over the three period as follows:

Coil 30+31+32 = 93 Sheet 40+37+36 = 113

Therefore the difference is 10 thousand tons.

92) A. 37.5 What was the percentage of scrap steel imported in the 6 month period? B. 35.2 C. 36.1

D. 31.2 E. 38.3

Answer D

Explanation: You will need to calculate the tonnage of each type of steel over the six month period as follows: Coil 30+31+32+34+36+38 = 201

Sheet 40+37+36+36+34+34 = 217 Scrap 32+34+31+30+32+31 = 190 The percentage of scrap steel is given by (190/(201+217+290)) \* 100 = 31.2%

93) A. 56,750What was the total value of sheet steel (in \$) imported over the 6 month period? B. 75.300

C.	55	,552
D.	42	,370
E.	44	750

Answer: C

Explanation: The total tonnage of sheet steel was 40+37+36+36+34+34 = 217 thousand tons. Since the average value over the six month period was \$256 per ton. This means that the total value of sheet steel imported was 217 \* 256 = \$55,552

94) Which month showed the largest decrease in total imports over the previous month? A. Feb B. Mar C. Apr

D. May E. Jun

Answer: B

Explanation: You will need to add the figure for each of the three types of steel to get a total for each month. This gives Jan 102

Feb 102 Mar 99 Apr 101 May 102

Jun 103

Therefore the month which showed the largest decrease over the previous month was March Sometimes just scanning the data is enough to see the answer to a question like this one, but in this case actually calculating the answer would be the safest option.

### Motorcycle Sales (Model TT950)

Country	Jan	Feb	Mar	Apr	May	Jun	Total
Germany	34	47	45	54	56	60	296
UK	40	44	36	47	47	46	260
France	37	32	32	32	34	33	200
Belgium	14	14	14	16	17	14	89
Spain	29	29	28	31	29	31	177
Italy	22	24	24	26	25	23	144
Total	176	190	179	206	208	207	1166

The table above shows the unit sales of the TT950 motorcycle in six European countries over a six month period. These motorcycles are imported into each country by a main dealer. Use this information to answer the following questions.

95) A. 37.1 What percentage of total imports is accounted for by the three smallest importers?

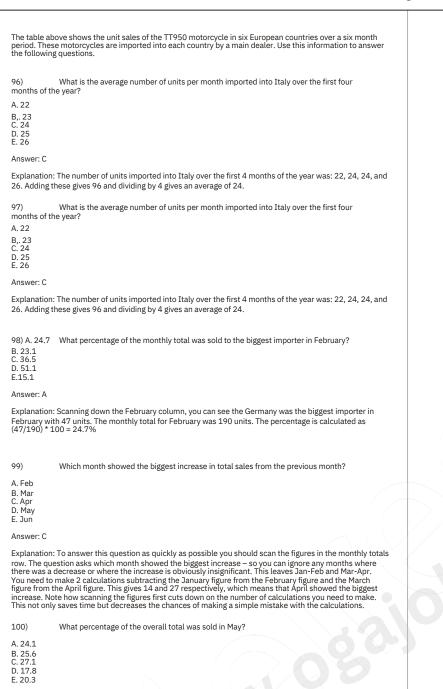
B. 14.8 C. 40.0 D. 36.6 E. 35.1

Answer: E

Explanation: Scan the Total column to find the three smallest importers. Add the totals for Spain, Belgium and Italy, which gives 89+177+144 = 410. The percentage of the overall total is calculated as (410/1166) \* 100 = 35.1%

### Motorcycle Sales (Model TT950)

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Spain	29	29	28	31	29	31	177
Italy	22	24	24	26	25	23	144
Total	176	190	179	206	208	207	1166



Answer: D

Explanation: A total of 208 units were sold in May out of a total of 1166 units. The percentage is calculated as: (208/1166) \* 100 = 17.83\%