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# **NIGERIA POLICE ACADEMY PAST QUESTIONS & ANSWERS**

**English language  
Mathematics  
Government  
C.R.K  
General Knowledge**

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# INTRODUCTION

You don't need An Encyclopaedia to pass Nigeria Police Academy (POLAC), you need a Simplified and straight to point Sample of past questions and Answer that **GUARANTEES YOU SUCCESS**.

In this e-book you will practice Nigeria Police Academy past questions and answers on verbal, numerical reasoning, general knowledge, basic knowledge and current affairs. these questions can be used to prepare for Nigeria Police Academy aptitude test.

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- Mathematics
- Government
- C.R.K
- General Knowledge

Questions were carefully crafted from past Nigeria Police Academy examinations across Nigeria.

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## PLEASE NOTE:

We worked hard to provide all the answers to questions in this material, but **WE CANNOT GUARANTY 100% CORRECTNESS** to all the answers and we advise that when you come across a wrong answer kindly contact us for further update to this material.



## Mathematics Past Questions And Answers

1) A rectangle is twice as long as it is wide. If the width is  $a$ , what is the length of a diagonal?

A.  $a\sqrt{2}$

**Solution**

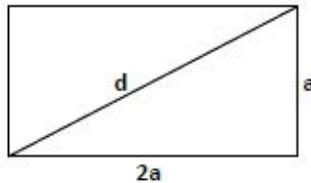
B.  $a\sqrt{3}$

Draw a diagram and label it. Use the Pythagorean theorem to find  $d$ , the length of the diagonal:  $a^2 + (2a)^2 = d^2 \Rightarrow a^2 + 4a^2 = d^2 \Rightarrow 5a^2 = d^2 \Rightarrow d = a\sqrt{5}$ .

C.  $a\sqrt{5}$

The answer is (C).

D.  $3a$



E.  $5a$

2) Last year Jose sold a painting for \$2000. If he made 25% profit on the sale, how much had he paid for the painting?

A. \$1200

C. \$1500

C. \$1600

D. \$2400

E. \$2500

Jose made 25% profit, so if he bought the painting for  $x$ , he sold it for:  $x + 0.25x = 1.25x = 2000 \Rightarrow x = 2000 \div 1.25 = 1600$ .

The answer is (C).

3) In the figure below what is the value of  $b$ ?

A. 30

B. 36

C. 45

D. 60

E. 72



Since vertical angles have the same measure,  $c = d$ ,  $d = a$ , and  $b = a - b$   $a = 2b$ .  
Therefore,  $c = d = a = 2b$ . Also, the sum of the measures of all six angles is 3600,  
so  $a + b + c + d + a - b + d = 2a + c + 2d = 360$ . Replacing  $c$ ,  $d$ , and  $a$  by  $2b$  yields  
 $10b = 360 \Rightarrow b = 36$ .  
The answer is (B).

4) A lacrosse team raised some money. The members used 74% of the money to buy uniform, 18% for equipment, and the remaining \$216 for a team party. How much money did they raise?

- A. 2400
- B. 2450
- C. 2500
- D. 2600
- E. 2700

SINCE  $74\% + 18\% = 92\%$ , THE \$216 spent on the party presents the other 8 % Of the money raised. Then:  $0.08m = 216 \Rightarrow m = 216 \div 0.08 = 2700$ . The answer is (E).

5) In the figure below, what is the sum of the degree measures of all of the marked angles?

- A. 600
- B. 620
- C. 700
- D. 720
- E. 750

Each of the 10 marked angles is an exterior angle of the pentagon. If you take one angle at each vertex, the sum of the degree measures of those five angles is 360; the sum of the degree measures of the other five also is 360:  $360 + 360 = 720$ .  
The answer is (720).



6) In the figure below, ABCD is a parallelogram. What is the value of  $y - z$ ?

- A. 50
- B. 55
- C. 60
- D. 65
- E. 70

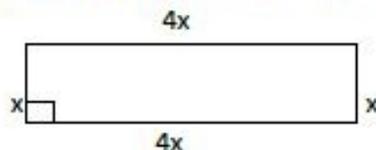
The sum of the degree measures of two consecutive angles of a parallelogram is 180, so  $180 = (3x - 5) + (2x - 15) = 5x - 20 \Rightarrow 5x = 200 \Rightarrow x = 40$ . Since opposite angles of a parallelogram are equal,  $y = 3x - 5 = 115$  and  $z = 2x - 15 = 65$ . Then  $y - z = 50$ . The answer is (50).

7) If the length of a rectangle is 4 times its width, and if its area is 144, what is its perimeter?

- A. 6
- B. 24
- C. 30
- D. 60
- E. 96

### Solution

Draw a diagram and label it.



Since the area is 144, then:  $144 = 4x^2 \Rightarrow x^2 = 36 \Rightarrow x = 6$ . The width is 6, the length is 24, the perimeter is 60. The answer is (D).



8) If the measures of the angles of a triangle are in the ratio of 1:2:3, and if the perimeter of the triangle is  $30 + 10(3)^{1/2}$ , what is the length of the smallest side?

- A. 20
- B. 18
- C. 15
- D. 12
- E. 10

### Solution

If the measures of the angles are in the ratio of 1:2:3, then,  $x + 2x + 3x = 180 \Rightarrow 6x = 180 \Rightarrow x = 30$ . The triangle is a 30-60-90 right triangle, and the sides are  $a$ ,  $2a$ , and  $a\sqrt{3}$ . The perimeter therefore is  $3a + a\sqrt{3} = a(3 + \sqrt{3})$ , so  $a(3 + \sqrt{3}) = 30 + 10\sqrt{3} = 10(3 + \sqrt{3}) \Rightarrow a = 10$ . The answer is (10).

9) What is the area of triangle ABC?

- A. 350
- B. 360
- C. 370
- D. 375
- E. 390

The area of Triangle CDE =  $0.5(8)(15) = 60$ . Since the ratio of similitude for the two triangles (as calculated in solution C15) is 2.5, the area of Triangle ABC is  $(2.5)^2$  times the area of CDE:  $(2.5)^2 \times 60 = 6.25 \times 60 = 375$ . The answer is (375).

10) What is the perimeter of Triangle ABC?

- A. 80
- B. 85
- C. 95
- D. 100
- E. 105

Solution

By the Pythagorean theorem,  $8^2 + 15^2 = (CE)^2$   $(CE)^2 = 64 + 225 = 289$   $CE = 17$ . Then the perimeter of  $CDE = 8 + 15 + 17 = 40$ . Triangles  $ABC$  and  $CDE$  are similar (each has a  $90^\circ$  angle, and the vertical angle at  $C$  are congruent). The ratio of similitude is  $= 2.5$ , so the perimeter of  $ABC$  is  $2.5 \times 40 = 100$ . The answer is (100).

11) If the difference between the measures of the two smaller angles of a right triangle is  $20^\circ$ , what is the measure, in degrees, of the smallest angle?

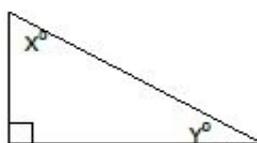
A. 30 **Solution**

B. 35

C. 40

D. 45

E. 50



. Draw a diagram and label it. Write the equations, letting  $x =$  larger angle and  $Y =$  smaller angle:

$$x + y = 90$$

$$+ x - y = 20$$

$$\hline 2x = 110$$

. Add the equations:

Then  $x = 55$ , and  $y = 90 - 55 = 35$ . The answer is (35).

12. What is the perimeter of Triangle ABC

A. 48

B.  $48 + 12\sqrt{2}$

C.  $48 + 12\sqrt{3}$

D. 72

E. It cannot be determined from the information given

**Solution**

Triangle  $ADB$  is a right angle triangle whose hypotenuse is 15 and one whose leg is 9, so this is a  $3x-4x-5x$  triangle with  $x = 3$ , and  $AD = 12$ . Now  $ADC$  is a  $30-60-90$  triangle, whose shorter leg is 12. Hypotenuse  $AC$  is 24, and leg  $CD$  is  $12\sqrt{3}$ , so the perimeter is  $24 + 15 + 9 + 12\sqrt{3} = 48 + 12\sqrt{3}$ . The answer is C.

13) What is the area of Triangle BED in the figure below were ABCD is a triangle?

- A. 12
- B. 24
- C. 36
- D. 48
- E. 60

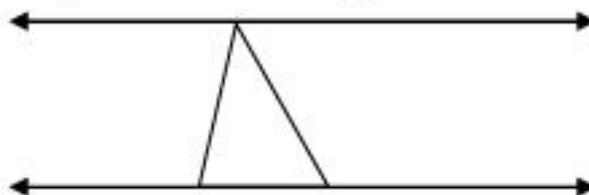
You can calculate the area of the rectangle and subtract the area of the two white right triangles, but don't. The shaded area is a triangle whose base is 4 and whose height is 12. The area is  $(4)(12) = 24$ . The answer is (B).

14) What is the value of PS in the triangle below?

- A.  $5\sqrt{2}$
- B. 10
- C. 11
- D. 13
- E.  $12\sqrt{2}$

Use the Pythagorean Theorem twice, unless you recognize the common right triangle in the figure. Since  $PR = 20$  and  $QR = 16$ ,  $PQR$  is a  $3x-4x-5x$  right triangle with  $x = 4$ . Then  $PQ = 12$ , and  $PQS$  is a right angle triangle whose legs are 5 and 12. The hypotenuse,  $PS$ , therefore is 13. The answer is (D).

15) In the figure below, lines  $k$  and  $l$  are parallel. What is the value of  $y - x$ ?





- A. 40
- B. 45
- C. 50
- D. 55
- E. 57

Solution

Since lines l and k are parallel, the angle marked y in the given diagram and the sum of the angles marked x and 45 are equal:

$$Y = x + 45 \quad y - x = 45. \text{the answer is (45).}$$

16) In an office there was a small cash box. One day Ann took half of the money plus \$1 more. Then Dan took half of the money plus \$1 more. Stan then took the remaining \$11. How many dollars were originally in the box?

- A. \$50
- B. \$45
- C. \$42
- D. \$40
- E. \$38

Solution

You can avoid some massy algebra by working backwards. Put back the \$11 Stan took; then put back the extra \$1 that Dan took. There is now \$12, which means that, when Dan took his half, he took \$12. Put that back. Now there is \$24 in the box. Put back the extra \$1 that Ann took. The box now has \$25, so before Ann took her half, there was \$50. The answer is (\$50).

17) Each of the 10 players on the basketball team shot 100 free throws, and the average number of baskets made was 75. When the highest and lowest scores were eliminated the average number of baskets for the remaining 8 players was 79. What is the smallest number of baskets anyone could have made?

- A. 22
- B. 20



- C. 18
- D. 16
- E. 14

Since the average of all 10 players was 75, the total number of baskets made was  $10 \times 75 = 750$ . Also, since 8 of the player had an average of 79, they made a total of  $8 \times 79 = 632$  points. The other 2 players, therefore, made  $750 - 632 = 118$  baskets. The most baskets that the player with the highest number could have made was 100, so the player with the lowest number had to have made at least 18. The answer is 18.

18) Karen played a game several times. She received \$5 every time she won and had to pay \$2 every time she lost. If the ratio of the number of times she won to the number of times she lost was 3:2, and if she won a total of \$66, how many times did she play the game?

- A. 30
- B. 35
- C. 40
- D. 45
- E. 48

Karen won  $3x$  times and lost  $2x$  times, and thus played a total of  $5x$  games. Since she got \$5 every time she won, she received  $\$5(3x) = \$15x$ . Also, since she paid \$2 for each loss, she paid out  $\$2(2x) = \$4x$ . Therefore, her net winning were  $\$15x - 4x = \$11x$ , which you are told was \$66. Then,  $11x = 66 \Rightarrow x = 6$ , and so  $5x = 30$ .

The answer is 30

19) Since 1950, when martin graduated from high school, he has gained 2 pounds every year. In 1980 he was 40% heavier than in 1950. What percent of his 1995 weight was his 1980 weight?

- A. 80
- B. 85
- C. 87.5
- D. 90
- E. 95



Solution

Let  $x$  = Martin's weight in 1950. By 1980, he had gained 60 pounds (2 pounds per year for 30 years) and was 40% heavier:

$60 = 0.40x \Rightarrow x = 60 \div 0.4 = 150$ . In 1980, he weighed 210 pounds, 15 years later, in 1995, he weighed 240:

$210/240 = 7/8 = 87.5\%$ . The answer is C.

20) Henry drove 100 mile to visit a friend. If he had driven 8 mile per hour faster than he did, he would have arrived in of the time he actually toke. How many minute did the trip take?

A. 100

### Solution

B. 120

Let  $t$  = time, in hours, and  $r$  = rate, in miles per hour, that Henry drove. Then:  $t = \frac{100}{r}$  and  $\frac{5}{6}t = \frac{100}{r+8}$ . Multiply the second equation by  $\frac{6}{5}$ :

C. 125

$\frac{6}{5} \left[ \frac{5}{6}t \right] = \frac{6}{5} \left[ \frac{100}{r+8} \right] \Rightarrow t = \frac{600}{5r+40}$ , so Cross multiply:  $500r + 4000 = 600r \Rightarrow 100r =$

D. 144

$4000 \Rightarrow r = 40$ .

E. 150

Henry drove at 40 miles per hour, and the trip took  $100 \div 40 = 2.5$  hours = 150 minutes. (Had he driven at 48 miles per hour, the trip would have taken 125 minutes.). The answer is E.

21) Two printing presses working together can complete a job in 2.5 hours. Working alone, press A can do the job in 10 hours. How many hours will press B take to do the job by itself?

A. 10/3

### Solution

B. 4

Let  $x$  = number of hours press B would take working alone.

C. 5

	Press A Alone	Press B Alone	Together
Part of job that can be Completed in 1 hour	$\frac{1}{10}$	$\frac{1}{x}$	$\frac{1}{2.5}$
Part of the job can be Completed in 2.5 hours	$\frac{2.5}{10}$	$\frac{2.5}{x}$	1

C. 25/4

E. 15/12

• Write the equation:  $\frac{2.5}{10} + \frac{2.5}{x} = 1$

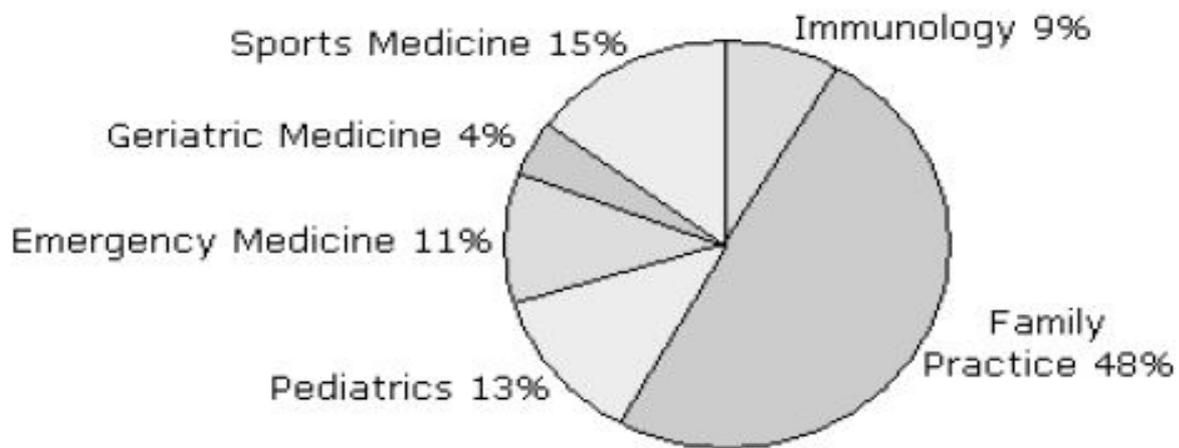
Multiply each term by  $10x$ :  $2.5x + 25 = 10x$

.Subtract  $2.4x$  from each other:  $25 = 7.5x$

. Divide each side by 7.5:  $x = 3$  hours. The answer is A.



### North West Medical School Graduates 2005



The table above shows the specializations of North West Medical School graduates in 2005. Percentages have been rounded to the nearest whole number. One hundred and nineteen students graduated that year. Use this information to answer the following.

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.

23) What is the approximate ratio of students specializing in sports medicine, emergency medicine 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 plan to work abroad. How many is this?

- A. 7
- B. 8
- C. 5
- D. 9
- E. 3

Answer: C

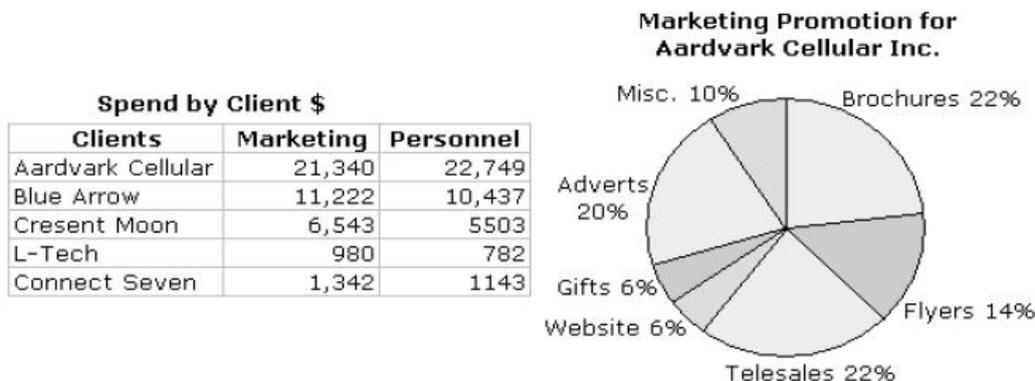
Explanation: Forty eight percent of 119 students  $(119/100) * 48 = 57$  specialized in family practice. One twelfth of these equates to  $57/12 = 5$  who planned to work abroad.

25) How many students decided to specialize in immunology?

- A. 9
- B. 11
- C. 14
- D. 7
- E. 15

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 smallest clients?

- A. 18%
- B. 17%
- C. 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
- B. 20
- C. 17
- D. 14
- E. 18

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.

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

- A. \$1,536
- B. \$1,174
- C. \$1,744
- D. \$1,280
- E. \$1,474

Answer: A

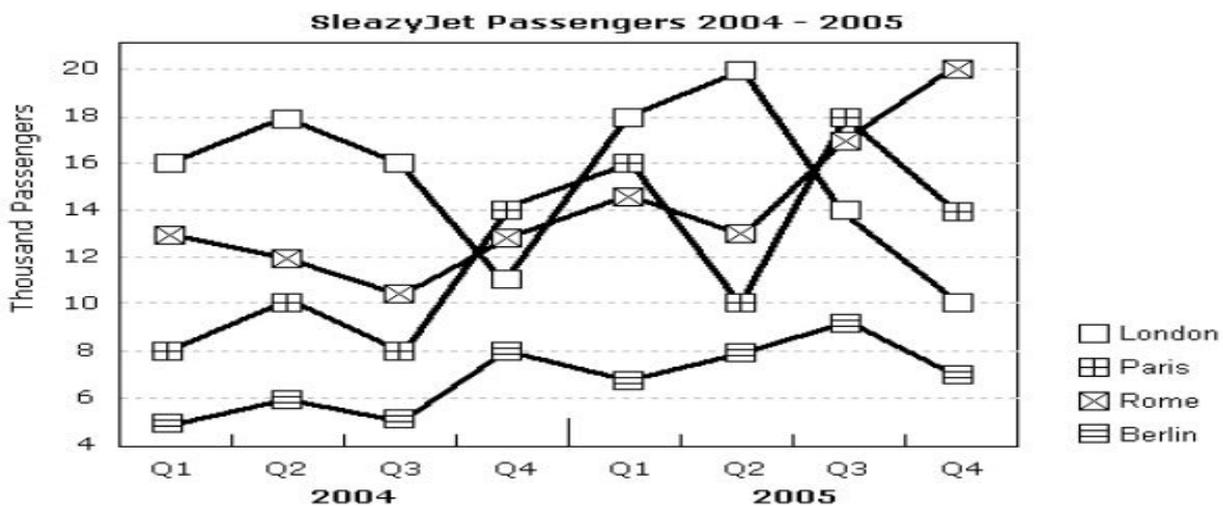
Explanation: Six percent of \$21,340 was spent on the website for Aardvark Cellular. This equates to  $(21340/100) * 6 = \$1,280$ . If Ace add 20% then they will bill Aardvark for  $\$1,280 * 1.2 = \$1,536$ .

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

- A. \$4,994
- B. \$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) Approximately, what fraction of passengers who travelled in Q4 2005 flew to Berlin?

- A.  $\frac{1}{8}$
- B.  $\frac{1}{4}$
- C.  $\frac{1}{7}$
- D.  $\frac{1}{5}$
- E.  $\frac{1}{15}$

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  $(\frac{7,000}{51,000} = \frac{1}{7})$ .

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

- A. 5,000
- B. 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

Answer: B

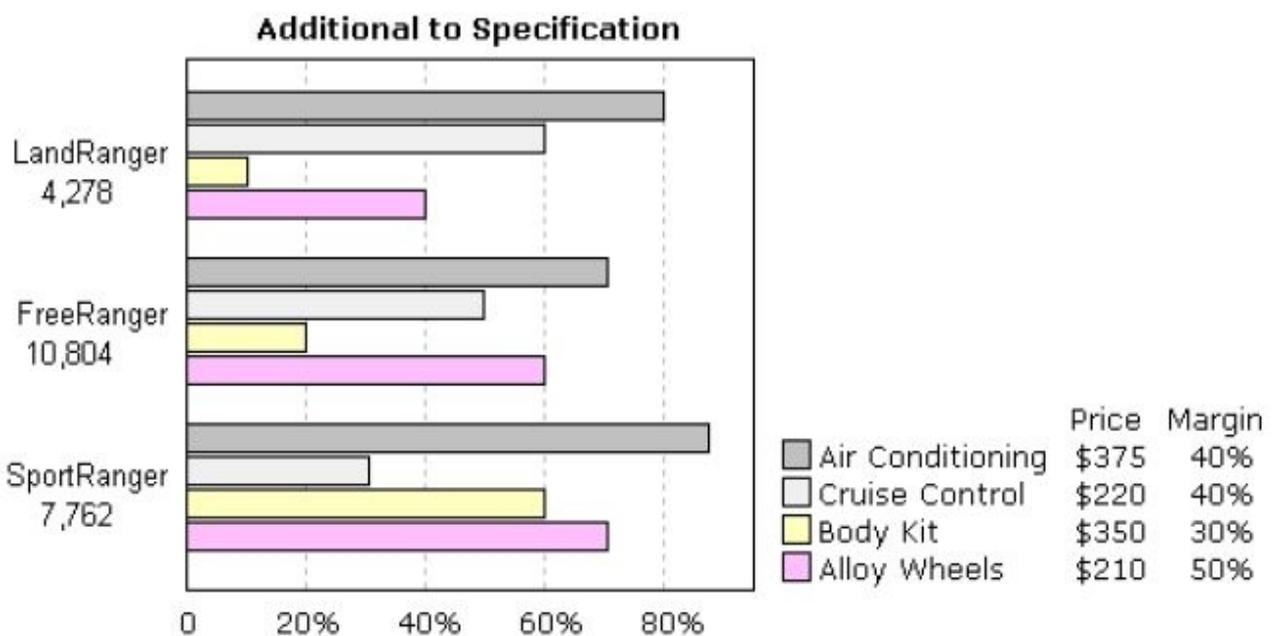
Explanation: The number of passengers travelling in to London Q2 2004 was 18,000.  
 The number of passengers travelling in to Paris Q2 2004 was 10,000.  
 This equates to a ratio of 1.8:1

34) How many passengers travelled in Quarter 4 2004?

- A. 46,000
- B. 44,000
- C. 43,000
- D. 45,000
- E. 42,000

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.



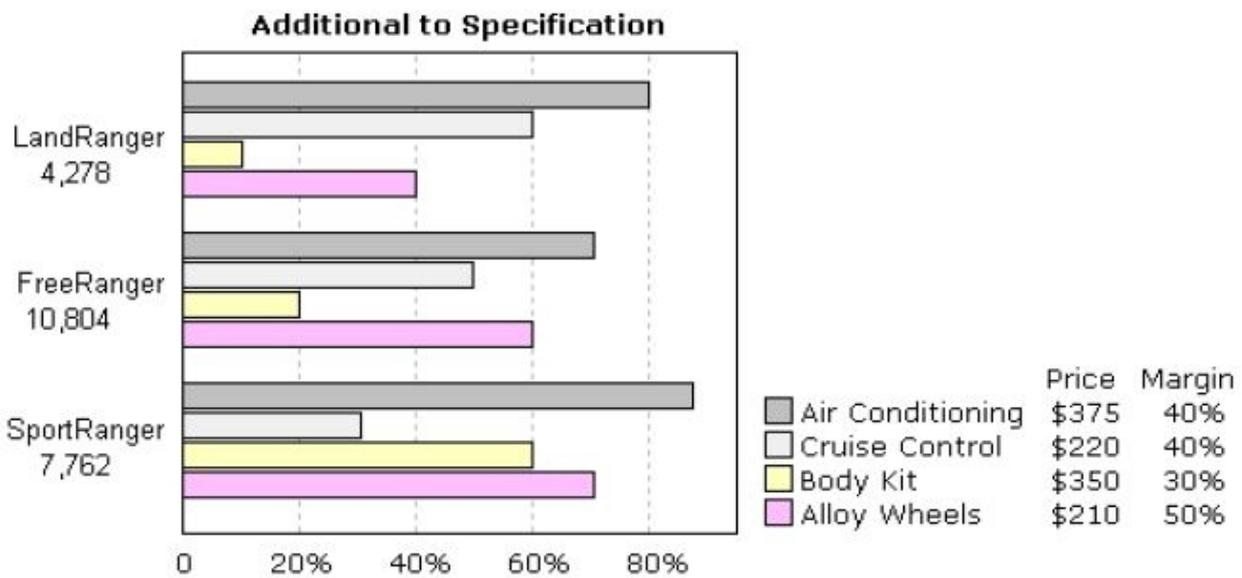
The table above shows the total sales figures for three models of SUV. It also shows the percentage of customers who specified additional equipment when buying from the dealer network. Use this information to answer the following questions.

35) How much extra profit would be generated if dealers doubled the number of Body Kits fitted 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.

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

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

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

Answer: D

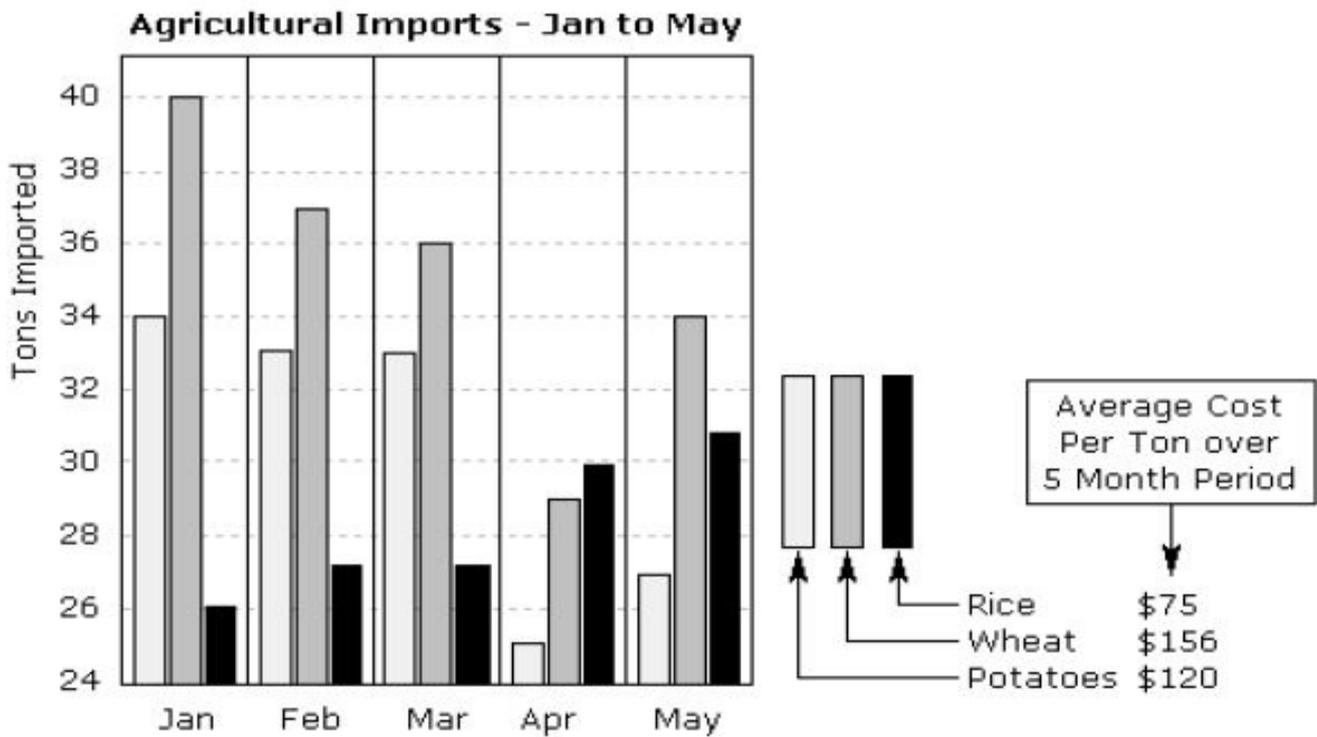
Explanation: Sixty percent of the 10,804 FreeRangers sold (6,482) were fitted with alloy wheels. Therefore the total revenue generated was  $6,482 * \$210 = \$1.36$  million.

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: E

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) Approximately what fraction of the total tonnage of imports is rice?

- A. 1/5
- B. 1/4
- C. 1/3
- D. 2/5
- E. 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  $3/10$

41) Identify the missing number at the end of the series.

100, 96, 91, 85, ?

A. 74

B. 75

C. 77

D. 78

E. 79

Answer: D

Explanation: The difference between the numbers in this series increases by 1 each time: -4, -5, -6, etc. This will produce a difference of -7 between 85 and the next number in the series, which is therefore 78.

42) Identify the missing number at the end of the series.

11, 16, 26, 41, ?

A. 51

B. 56

C. 61

D. 66

E. 46

Answer: C

Explanation: The difference between the numbers in this series increases by 5 each time – 5, 10, 15, etc. This will produce a difference of 25 between 41 and the next number in the series, which is therefore 66.

43) Identify the missing number at the end of the series.

5, 12, 19, 26, ?

A. 31

B. 33

C. 35

D. 34

E. 37



Answer: B

Explanation: The numbers in this series increase by 7 each time. Therefore the next number is 33.

44) Anna bought \$4,000 of company stock. She sold 75% of it when the value doubled, and the remainder at four times the purchase price. What was her total profit?

- A. \$4,000
- B. \$6,750
- C. \$6,000
- D. \$6,500
- E. \$5,000

Answer: C

Explanation: Anna sold 75% of her stock when it was worth \$8000. So she took \$6000 cash, leaving her with \$2000 worth of stock, which she had purchased for \$1000. When this stock increased in value to \$4000 she sold it and added this to the first \$6000 giving her \$10,000 in cash. Subtracting the initial \$4000 cost of the stock, Anna has made \$6,000.

45) A total of 1600 copies of a CD were sold. 30% were sold at 55% discount, 10% were sold at 30% discount and the remainder were sold at the full price of \$7.95. What was the approximate total revenue in dollars?

- A. 10,369
- B. 10,569
- C. 10,569
- D. 10,234
- E. 10,669

Answer: D

Explanation: Of the 1600 CDs sold:  
60% or 960 were sold at \$7.95 = \$7632  
10% or 160 were sold at \$5.56 = \$889  
30% or 480 were sold at \$3.57 = \$1713  
Therefore the total revenue was \$10,234

46) Anna and John both receive stock as part of their remuneration. Anna receives \$400 worth plus a bonus of 12%. John receives \$300 worth plus a bonus of 20%. What is the difference between the values of the two bonuses?

- A. \$12.00
- B. \$10.00
- C. \$20.00



- D. \$14.00
- E. \$11.50

Answer: A

Explanation: Anna receives a bonus of  $(\$400 * 0.12 =)$  \$48. John receives a bonus of  $(\$300 * 0.20 =)$  \$60. The difference between their bonuses is therefore \$12.

47) Components X,Y and Z are ordered in the ratio 1:5:4. How many Z components will be in an order for 8000 components?

- A.3,200
- B.1,600
- C. 6,400
- D. 4,600
- E. 1,800

Answer: A

Explanation: The components are ordered in the ratio 1:5:4 and the total order is for 8,000.

To work out the numbers of each add  $1+5+4 = 10$ .

Divide \$8,000 by  $10 = 800$ . You can then calculate that the number of Z components will be  $(800 * 4 =)$  3,200.

48) A bank offers 10% per annum interest which is calculated and added at the end of the year. Another bank offers 10% per annum which is calculated and added every six months. What is the difference on a deposit of \$800 after one year?

- A. \$2.00
- B. \$2.60
- C. \$2.40
- D. \$2.20
- E. \$4.00

Answer: A

Explanation: At the bank paying 10% interest calculated each year, the amount will be \$880  $(\$800 * 1.10)$  at the end of the first year. At the bank paying 10% per annum added every 6 months, the amount will be \$840  $(\$800 * 1.05)$  at the end of the first six months and \$882  $(\$840 * 1.05)$  at the end of the year. Therefore the difference will be \$2.00.

49) It costs a manufacturer X dollars per component to make the first 500 components. All subsequent components cost  $X \div 5$  each. When  $X = \$4.50$  How much will it cost to manufacture 4,000 components?



- A. \$5,600
- B. \$4,600
- C. \$5,400
- D. \$5,200
- E. \$5,450

Answer: C

Explanation: The first 500 components are \$4.50 each which gives \$2,250. The 3500 subsequent components cost \$0.90 each which gives \$3,150. Therefore the run of 4000 components will cost \$5,400

50) Identify the missing number.

2	6	44	8	10
15	19	?	21	23

- A. 72
- B. 66
- C. 73
- D. 57
- E. 55

Answer: D

Explanation: The numbers on the bottom row are 13 more than those on the top row. Therefore the missing number is  $44 + 13 = 57$ .

## General Knowledge Past Questions And Answers

1) Which of these is a domestic animal.

- A. Cat
- B. snake
- C. Lion
- D. Giraffe

Answer A

2) We keep food in the \_\_\_\_\_ to prevent spoilage.

- A. Shelve
- B. cupboard



- C. Fridge
- D. Store

Answer C

3) Scientists perform Experiments in the \_\_\_\_\_.

- A. Library
- B. Lavatory
- C. Laboratory
- D. Lobby

Answer C

4) Which of these seasons of the year is not present in Nigeria?

- A. Harmattan
- B. Dry
- D. Raining
- D. Winter

Answer D

5) Which of these options can be used to control plant growth around the house.

- A. Genocide
- B. herbicide
- C. Insecticide
- D. Kerosene

Answer B

6) A pedestrian travel on \_\_\_\_\_.

- A. Water
- B. Bicycle
- C. Foot
- D. Train

Answer C



7) The sun or any star and the planets which move round it is referred to as \_\_\_\_.

- A. Sunny system
- B. Solar System
- C. Solar Plexus
- D. Solar power

Answer B

8) How many months of the year have less than 31 days?

- A. 1
- B. 3
- C. 5
- D. 7

Answer C

9) The patient was taken to the \_\_\_\_\_ by the doctor for the surgery.

- A. Labour room
- B. Laboratory
- C. Theatre
- D. Ward

Answer C

10) A female sheep is called

- A. Kid
- B. Fingerling
- C. Ewe
- D. Ram

Answer C

11) Which of these options is the act of killing oneself deliberately.

- A. Poisoning
- B. Suicide
- C. Homicide
- D. Patricide

Answer B



12) A distant object can appear closer if a \_\_\_\_\_ is used.

- A. Microscope
- B. Telescope
- C. Stethoscope
- D. Microphone

Answer B

13) The examination takes place quarterly means the examination takes place

- A. Once in four months
- B. Once in three months
- C. Only in four places
- D. Only in three places

Answer B

14) You can catch a glimpse of the queen means \_\_\_\_\_.

- A. You can follow the queen
- B. You can get a brief look at the queen
- C. The glimpse belong to the queen
- D. Queen can be seen always

Answer B

15) Which of these describe the way of life of a group of people.

- A. Believe
- B. religion
- C. Culture
- D. Food

Answer C

16) Which of these is not a type of religion.

- A. Buddhism
- B. Christianity
- C. Cannibalism
- D. Islam

Answer C



17) The bony framework of an animal is its \_\_\_\_\_.

- A. Shape
- B. Skeleton
- C. Image
- D. Archeologist

Answer B

18) Common salt is chemically called \_\_\_\_\_.

- A. Table Salt
- B. Sodium chloride
- C. food salt
- D. Sodium Carbonate

Answer B

19) Iron can be prevented from rusting by \_\_\_\_\_.

- A. Adding water
- B. Painting
- C. Exposure to air
- D. Adding water and air

Answer B

20) To be able to sing the anthem I must know the \_\_\_\_\_.

- A. Vocals
- B. Choir
- C. Lyrics
- D. Title

ANswer C

21) Which of these diseases is caused by tse - tse fly.

- A. Cholera
- B. Dysentery
- C. Sleeping sickness
- D. Malaria

Answer C



22) Which of these does not belong to the group?

- A. Dog
- B. Goat
- C. Rat
- D. Hen

Answer D

23) The process of making beer is called\_\_\_\_\_.

- A. Brewing
- B. Browning
- C. Bearing
- D. Boring

Answer A

24) Which of these is an example of body building food.

- A. Yam
- B. Egg
- C. Coke
- D. Butter

Answer B

25) Which of these is a good source of vitamin c.

- A. Orange
- B. Beans
- C. Meat
- D. Butter

Answer A

26) The period used by the fetus in the womb is called \_\_\_\_\_ period.

- A. Hibernation
- B. Gestation
- C. Acclimatization
- D. Growing

Answer B



27) Which of the professional travels into space.

- A. Pilots
- B. Divers
- C. Astronaut
- D. Space wagon

Answer C

28) The rainbow has \_\_\_\_\_ colours.

- A. 5
- B. 6
- C. 7
- D. 8

Answer C

29) Which of these does not belong?

- A. Teacher
- B. Doctor
- C. student
- D. lawyer

Answer C

30) Divide 22 by half and deduct 4. What do you have?

- A. 20
- B. 30
- C. 40
- D. 7

Answer C

31) Tuned and Ade shared a certain sum of money. Tuned got #48 which was three times Ade's share. What was the amount shared?

- A. #62
- B. #64
- C. #144
- D. #96

Answer B



32) Great misfortune or disaster like thunderstorm which are not caused by man is called \_\_\_\_\_.

- A. Death problem
- B. Natural disaster
- C. Industrial disaster
- D. artificial disaster

Answer B

33) If your father has two wives, the daughter of the other wife is your \_\_\_\_\_.

- A. Sister
- B. Half sister
- C. Cousin
- D. Step sister

Answer B

34) Electricity does not flow through rubber because it is \_\_\_\_\_.

- A. An insulator
- B. A conductor
- C. A condenser
- D. A circuit

Answer A

35) The excretory system in the body does the work of \_\_\_\_\_

- A. Carrying blood
- B. Removing food waste
- C. Digesting food
- D. Breathing

Answer B

36) A ruler is 30cm long. How many times can it be used to measure a distance of 4.2m?

- A. 10
- B. 14
- C. 140
- D. 12

Answer C



37) Which of the instrument is used to measure rainfall.

- A. Rain meter
- B. rain gauge
- C. rain level
- D. water rate

Answer B

38) Butter and soap can be made from \_\_\_\_\_.

- A. Cocoa
- B. Cotton
- C. Palm oil
- D. Crude oil

Answer C

39) Which of the following is not a voluntary organization?

- A. Boys scout
- B. Girls Guild
- C. Red Cross
- D. Road safety

Answer D

40) A place where people keep their money and Valuables is called \_\_\_\_\_.

- A. Save
- B. Security house
- C. bank
- D. Treasury

Answer C

41) The main implement used in mechanized farming is \_\_\_\_\_.

- A. Cutlass
- B. Bull dozer
- C. tractor
- D. Hoe

ANSWER C



42) Which of the following is a member of the nuclear family?

- A. Grandmother
- B. Aunt
- C. Brother
- D. Nephew

Answer C

43) Which of these diseases is contagious?

- A. Head ache
- B. malaria
- C. Cough
- D. Stomach ache

Answer C

44) For proper ventilation, a house must have \_\_\_\_\_ .

- A. Toilets and bathrooms
- B. Furniture and carpet
- C. Windows and doors
- D. Kitchen and store

Answer C

45) Malaria is a disease transmitted by \_\_\_\_\_.

- A. Water
- B. Insect
- C. Air
- D. Food

Answer B

46) Lizard, crocodile and snake are examples of \_\_\_\_\_ .

- A. Mammals
- B. Herbivores
- C. Amphibians
- D. Reptiles

Answer D



47) The plate \_\_\_\_\_ by Ayo.

- A. Was breaking
- B. was broken
- C. is broken
- D. break

Answer B

48) Nigeria is surrounded by \_\_\_\_\_ speaking countries.

- A. English
- B. French
- C. German
- D. Swahili

Answer B

49) Bello's recent success got into his head. This means it made him \_\_\_\_\_ .

- A. Humble
- B. More careful
- C. Proud
- D. Happy

Answer C

50) Bread is \_\_\_\_\_ in the oven

- A. Made
- B. Cooked
- C. Dough
- D. Baked

Answer D



## English Language Past Questions And Answers

Which of the following words can be formed from the words in capital.

1) FINGERPRINTING

- A. Finger
- B. Printings
- C. Fern
- D. Granite

Answer C

2) MADELEINE

- A. Deed
- B. Date
- C. Elder
- D. Line

Answer D

3) ENVANGELISM

- A. manager
- B. Glid
- C. Slim
- D. Ever

Answer C

4) DICTATION

- A. Icon
- B. Tate
- C. lone
- D. Data

Answer A



5) ECONOMICS

- A. Economical
- B. Come
- C. Cooks
- D. Song

Answer B

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 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 ("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.

- 6) It is very difficult to successfully prosecute someone for trespass.
- A. True
  - B. False
  - C. Can't say

Answer : C

- 7) Property is only ever protected from trespass under civil law and privacy acts.
- A. True
  - B. False
  - C. Can't say

Answer :B



8) In Texas it is legal to use deadly force against trespassers after dark.

- A. True
- B. False
- C. Can't say

Answer : C

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

- A. True
- B. False
- C. Can't say

Answer : B

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

- A. True
- B. False
- C. Can't say

Answer : B

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

9) deplete : decrease

- A. shun : avoid
- B. overlook : find
- C. danger : evade
- D. like : detest

Answer : A

Explanation : Deplete and decrease are synonyms. Shun and avoid are synonyms.

10) anaesthetic : numb

- A. vaccine : virus
- B. disease : drug
- C. sedative : drowsy
- D. action : lunacy

Answer: C

Explanation : An anaesthetic makes something numb. A sedative makes something drowsy.



11) corrode : acid

- A. shoal : bird
- B. ocean : wave
- C. pack : cat
- D. pod : dolphin

Answer : D

Explanation: Heard is the collective noun for cows. Pod is the collective noun for dolphins.

12) evaporate : vapour

- A. centrifuge : gas
- B. petrify : stone
- C. saturate : fluid
- D. corrode : acid

Answer : B

Explanation : Vapour may be the result of evaporation. Stone may be the result of petrification.

13) welt : blow

- A. fall : height
- B. strike : pain
- C. stain : spill
- D. throw : fly

Answer : C

Explanation : A welt is the result of a blow. A stain is the result of a spill.

14) paltry is to substantial as acute is to -----

- A. angle
- B. redundant
- C. obtuse
- D. sharp

Answer: C

Explanation : Paltry and substantial are opposites. Acute and obtuse are opposites.



15) chapter is to book as color is to -----

- A. hue
- B. artist
- C. palette
- D. spectrum

Answer : D

Explanation : A book is divided into chapters. A spectrum is divided into colors.

16) liability is to asset as expenditure is to -----

- A. income
- B. payments
- C. benefit
- D. costs

Answer : A

Explanation : Liability and asset are opposites. Expenditure and income are opposites.

17) sculptor is to marble as painter is to -----

- A. easel
- B. artist
- C. canvas
- D. brush

Answer : C

Explanation : A sculptor works with marble. A painter works with canvas.

18) hold is to hatch as room is to -----

- A. ship
- B. window
- C. space
- D. door

Answer : D

Explanation : A hatch is the entrance to a hold. A door is the entrance to a room.



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

19) Nile, Amazon, Rhine

- A. Baltic
- B. Michigan
- C. Danube
- D. Victoria

Answer: C

Explanation: These are all rivers.

20) Snake, Lizard, Tortoise

- A. Frog
- B. Crocodile
- C. Newt
- D. Toad

Answer : B

Explanation: These are all reptiles.

21) Capricorn, Aries, Aquarius

- A. Gemini
- B. Zodiac
- C. Andromeda
- D. Astrology

Answer : B

Explanation: These are all signs of the zodiac.

22) Ash, Beech, Elm

- A. Pine
- B. Cactus
- C. Ivy
- D. Oak

Answer : D



Explanation: These are all deciduous trees.

22) 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.

23) submerge : dip

- A. avoid : evade
- B. dismiss : ban
- C. plead : ask
- D. crave : covet

Answer : C

Explanation: To submerge is the extreme of to dip. To plead is the extreme of to ask

24) bulky : streamlined

- A. cluttered : neat
- B. sleek : fast
- C. bloated : sink
- D. light : massive

Answer : A

Explanation: If something is bulky, it cannot be streamlined. If it is cluttered it cannot be neat.

25) rook : chess

- A. cricket : ball
- B. chip : poker
- C. football : goal
- D. swing : golf



Answer : B

Explanation: A rook is used in a game of chess. A chip is used in a game of poker.

26) satchel : bag

- A. foot : shoe
- B. cup : mug
- C. hand : glove
- D. top : hat

Answer : D

Explanation : A satchel is a type of bag. A top hat is a type of hat.

27) cohesion : unity

- A. belief : denial
- B. dearth : scarcity
- C. fear : unknown
- D. death : famine

Answer : B

Explanation: Cohesion leads to unity. Dearth leads to scarcity.

28) Choose the word most nearly opposite in meaning to - heed

- A. ignore
- B. express
- C. converse
- D. attend

Answer : A

30) Choose the word most nearly opposite in meaning to - frustrate

- A. mollify
- B. pacify
- C. encourage
- D. irritate

Answer : C



31) Choose the word most nearly opposite in meaning to - abandon

- A. keep
- B. discover
- C. recover
- D. locate

Answer : A

32) Choose the word most nearly opposite in meaning to - mordant

- A. serene
- B. gentle
- C. penetrating
- D. acerbic

Answer : B

33) Choose the word most nearly opposite in meaning to - dissonance

- A. note
- B. conformist
- C. chord
- D. harmony

Answer : D

34) Choose the word most nearly opposite in meaning to - refute

- A. believe
- B. prove
- C. allow
- D. contradict

Answer : B

35) Choose the word most nearly opposite in meaning to - sedentary

- A. exciting
- B. inanimate
- C. wearisome
- D. active

Answer : D



36) Choose the word most nearly opposite in meaning to - compromise

- A. confrontation
- B. concession
- C. indulgence
- D. allowance

Answer : A

37) Choose the word most nearly opposite in meaning to - opulence

- A. magnanimity
- B. abstinence
- C. moderation
- D. poverty

Answer : D

38) Choose the word most nearly opposite in meaning to - deliberate

- A. purposeful
- B. conscious
- C. accidental
- D. intentional

Answer : C

39) Choose the word most similar in meaning to - mesmerize

- A. contradict
- B. fascinate
- C. attack
- D. confuse

Answer : B

40) Choose the word most similar in meaning to - quirky

- A. appreciation
- B. ungrateful
- C. interruption
- D. peculiar

Answer : D



41) Choose the word most similar in meaning to - exonerate

- A. deteriorate
- B. convey
- C. deliberate
- D. absolve

Answer : D

42) Choose the word most similar in meaning to - consecrate

- A. dedicate
- B. decay
- C. appease
- D. plead

Answer : A

43) Choose the word most similar in meaning to - lament

- A. mourn
- B. impulse
- C. peril
- D. fraud

Answer : A

44) Choose the word most similar in meaning to - manipulate

- A. gerrymander
- B. condescend
- C. conciliate
- D. deviate

Answer : A

45) Choose the word most similar in meaning to - abstruse

- A. simple
- B. unadorned
- C. painful
- D. perplexing

Answer : D



46) Choose the word most similar in meaning to - incorporeal

- A. unbiased
- B. insubstantial
- C. deceptive
- D. agricultural

Answer : B

47) Choose the word most similar in meaning to - undermine

- A. subvert
- B. demand
- C. depreciate
- D. dishearten

Answer : A

48) Choose the word most similar in meaning to - ignominious

- A. thorough
- B. senseless
- C. discomfiting
- D. vague

Answer : C

49) Which word means - to waste away; to wither

- A. atrophy
- B. shrink
- C. desiccate
- D. contract

Answer : A

50) Which word means - to understand; to figure out

- A. dissemble
- B. improvise
- C. Cosset
- D. fathom

Answer : D



## Government Past Questions And Answers

1. Mention the new service chiefs in Nigeria

Answer:

General Abayomi Gabriel Olonishakin- Chief of Defence Staff;  
Lt-General T.Y. Buratai- Chief of Army Staff;  
Vice Admiral Ibok-Ete Ekwe Ibas- Chief of Naval Staff;  
Air Marshal Sadique Abubakar Chief of Air Staff

2. Who is the current EFCC chairman?

Answer: Ibrahim Magu

3. Who is the current NAFDAC Director General?

Answer: Paul Orhii

4. Who is the current Inspector General of police?

Answer: IGP Solomon Arase

5. Current chairman of the African Union

Answer: Robert Mugabe

6. Who is the secretary General of the united nations

Answer: Ban Ki-Moon

7. Who is the current minister of education?

Answer: Anthony Onwuka

8. Mention five rivers in Nigeria that share their names with a state.

Answer: Rivers- Benue, Niger, Osun, Kaduna, Ogun, Sokoto, Cross River, Imo

9. what year was efcc founded?

Answer: 2003

10. What does the acronym 'EFCC' stand for?

Answer: Economic and Financial Crime Commission

11. Who is the current vice president of Nigeria?

Answer: Yemi Osibajo

12. Who was the first chairman of EFCC?

Answer: Nuhu Ribadu

13. Mention 5 past senate presidents of Nigeria.

Answer: Dr Nnamdi Azikiwe, Evan Enwerem, Chuba Okadigbo, Anyim Pius Anyim, Adolphus Wabara, Ken Nnamani, David Mark

14. which Nigerian president created EFCC

Answer: Olusegun Obasanjo



14. What was the black shield in the Nigerian coat of arms stand for?

Answer: Nigerian's fertile soil

16. What does the white colour in Nigerian flag stand for?

Answer: Peace

17. What does the green colour in Nigerian flag represent?

Answer: Forests and abundant natural wealth of Nigeria

18. Who is the current minister of finance?

Answer: Kemi Adeosun

19. Who is the current minister of defence?

Answer: Monsur Dan-Ali

20. Nigeria is divided into how many geopolitical zones?

Answer: Six (6) geopolitical zones

21. What was the first capital city in Nigeria?

Answer: Calabar

22. Who is the current minister of FCT?

Answer: Muhammadu Bello

23. Who is the current Nigerian Deputy Senate president?

Answer: Senator Ike Ekweremadu

24. When did Nigerian Golden eaglets win the world under-17 FIFA world cup

Answer: 1985, 1993, 2007, 2013, 2015

25. Who gave Nigeria her name:

Answer: Flora Shaw

26. Who designed the Nigerian flag?

Answer: Michael Taiwo Akinkunmi

27. Which country won the last world cup?

Answer: Germany

28. Who was the first man to buy a car in Nigeria?

Answer: Bob Jensen

29. Who was the first woman to drive a car in Nigeria?

Answer: Funmilayo Ransome Kuti

30. What is the first TV station in Nigeria?

Answer: Western Nigerian Government Broadcasting Corporation (WNTV) in 1959

31. Who is the current CBN Governor?

Answer: Godwin Emefiele



32. Where was crude oil first discovered in Nigeria?

Answer: Oloibiri Oilfield, located in Oloibiri in Ogbia LGA of Bayelsa State

33. Who was the first Nigerian to become a Noble Laureate?

Answer: Wole Soyinka

34. Who is the Nigerian current speaker of house of Assembly?

Answer: Yakubu Dogara

35. Who is the minister for petroleum resources in Nigeria?

Answer: President Muhammadu Buhari

36. Who is the current chief justice of Nigeria?

Answer: Mahmud Mohammed.

37. When was the Nigerian Naira introduced?

Answer: 1st January 1973

38. When was the first military coup carried out in Nigeria?

Answer: 1966

39. How many local Government do we have in Nigeria?

Answer: 774

40. Who is the first Nigerian president?

Answer: Dr Nnamdi Azikiwe

41. Who was Nigerian first executive president?

Answer: Alhaji Shehu Aliyu Shagari

42. Who was the Nigerian first prime minister?

Answer: Abubakar Tafawa Balewa

43. What is the largest continent in the world?

Answer: ASIA with population of 3,641,000,000 while Australia & Oceania is the smallest continent

44. What are the five Oceans in the world?

Answer: Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean, Arctic Ocean

45. What is the full meaning of UNICEF?

Answer: United Nations International Children's Emergency Fund

46. When were the currency notes introduced?

Answer: 100 naira:1999, 200 naira in 2000, 500 naira in 2001 and 1000 naira on October 12, 2005.<sup>47.</sup> How many ministers do we have in Nigeria?

Answer: 38

47. Mention the states in south east Nigeria

Answer: Anambra, Abia, Enugu, Ebonyi and Imo.



48. Who is the current Senate President in Nigeria?

Answer: Senator Bukola Saraki

49. Which country's flag is called the Union Jack?

Answer: Great Britain

50. With which countries does Nigeria share boundaries?

Answer: Nigeria is located in West Africa and shares land borders with the Republic of Benin in the west, Chad and Cameroon in the east, and Niger in the north

## CRS Past Questions And Answers

1. The new covenant between God and the Israelites is centered on

- A. collective responsibility
- B. individual responsibility
- C. religious doctrines
- D. intensive teaching

2. The sign of God's covenant with Abraham was

- A. a change of name
- B. circumcision
- C. the rainbow
- D. Isaac.

3. According to Ezekiel, the new covenant would involve

- A. sacrificing oxen
- B. sprinkling clean water upon the people
- C. washing the people with the blood of an animal
- D. erecting an altar.

4. The commander of Jabin's army was

- A. Barak
- B. Sisera
- C. Ehud
- D. Shamgar.

5. God stopped Abraham from sacrificing his son in the land of Moriah because He

- A. was enraged at his human sacrifice
- B. loved Isaac
- C. preferred Ishmael.
- D. was convinced of his obedience.



6. "Arise, be gone."

The statement above was made by Amnon when

- A. he had captured Absalom
- B. he had raped Tamar
- C. Absalom invited him to a feast
- D. he sent his servants to David.

7. Asa removed the abominable image his mother made for Asherah and burnt it at

- A. the brook Cherith
- B. the brook Kidron
- C. Ramah
- D. Tirzah.

8. When Adam and Eve ate the fruit of the forbidden tree in the Garden of Eden, they

- A. died physically
- B. lost contact with God
- C. regretted their action
- D. were cursed.

9. Saul was rejected as king over Israel because he disobeyed God's command to utterly destroy the

- A. Syrians
- B. Amalekites
- C. Philistines
- D. Assyrians

10. The people who told Saul that David was hiding in the hill of Hachilah were the

- A. Ziphites
- B. Hittites
- C. Kenites
- D. Cherethites.

11. God forbade the Israelites from intermarrying with the Gentiles because the

- A. Gentiles were more in number than the Israelites
- B. Israelites had taken their land by force
- C. Gentiles would turn the Israelites' hearts after other gods
- D. Gentiles planned to attack the Israelites.



12. At Gibeon, the LORD appeared to Solomon in a

- A. vision
- B. trance
- C. dream
- D. Whirlwind.

13. ' "... In the territory of Jezreel the dogs shall eat the flesh of Jezebel... so that no one can say, This is Jezebel." '

In the statement above, Jehu was referring to the prophecy of

- A. Elijah
- B. Elisha
- C. Nathan
- D. Micah

14. ' "Arise, take possession of the vineyard of Naboth the Jezeelite, which he refused to give you for money..." '

Why did Naboth refuse to sell his vineyard?

- A. It was a big vineyard
- B. He inherited it from his fathers
- C. The money offered was too small
- D. He had no other vineyard.

15. King Josiah ordered Shaphan, the secretary to the house of the LORD not to account for the money given to repair the Temple because

- A. he wanted to benefit from it
- B. the people were honest
- C. the money was too small
- D. much money was collected.

16. "' ... O LORD, let thy ear be attentive to the prayer of thy servant ... and grant him mercy in the sight of this man."

The prayer above was said by

- A. Joel
- B. Nehemiah
- C. Isaiah
- D. Jeremiah.

17. Ezra was able to gain favour before the king of Persia because

- A. he was a scribe and the king's friend
- B. he was skilled in the law of Moses
- C. the hand of the LORD was upon him
- D. Aaron was his great-grand father.



18. The Jerusalem wall was rebuilt under the leadership of Nehemiah because

- A. there were enough materials for the work
- B. the people had the mind to work
- C. all the settlers supported the work
- D. King Cyrus had granted funds for the Work.

19. When Jonah fled from God when he was sent to Nineveh, he joined a ship from Joppa to

- A. Nineveh
- B. Cush
- C. Cana
- D. Tarshish.

20. ' "Behold, the days are coming ... when I will send a famine on the land ..."

Famine in the statement above means

- A. lack of food
- B. unavailability of the word of God
- C. failure of the farms to produce
- D. lack of water.

21. According to Prophet Hosea, the Israelites shall play the harlot, but they would

- A. not be satisfied
- B. be sick
- C. be disappointed
- D. not multiply.

22. When Prophet Isaiah saw the LORD of Hosts in the Temple, he

- A. praised His glory
- B. prayed fervently
- C. was ashamed of himself and his people
- D. condemned himself and his people.

23. When God called Prophet Jeremiah, he claimed that he did not now 'now to speak because he was

- A. a stammerer
- B. timid
- C. a youth
- D. afraid.



24. The promise of God through Prophet Isaiah to Israel in anticipation of their restoration was that

- A. their land would produce milk and honey
- B. He would make their enemies their foot stool
- C. the kingdom would flourish like the days of David
- D. their descendants would be known among nations.

25. The Israelites' offering of their sons and daughters to Molech was seen by God as an act of

- A. idolatry
- B. abomination
- C. wickedness
- D. Unfaithfulness.

26. At the time Angel Gabriel appeared to Mary, Elizabeth was pregnant for

- A. six months
- B. five months
- C. four months
- D. three months.

27. Jesus said anyone who put his hand to the plough and looked back would not be

- A. rich on earth
- B. a good teacher
- C. fit for the kingdom of God
- D. able to perform miracles.

28. The first miracle Jesus performed was

- A. walking on water
- B. feeding the five thousand
- C. changing water into wine
- D. calming the storm.

29. Jesus directed those He healed of leprosy to offer gifts of cleansing because

- A. they needed to show appreciation
- B. without such offerings, the leprosy might comeback
- C. He did not want confrontation with the Pharisees
- D. such offerings would serve as proof to the people



30. In Mark, Jesus said that the unclean spirit could only be cast out through

- A. faith
- B. fasting
- C. prayer
- D. the Holy Spirit.

31. The parable of the prodigal son teaches that

- A. Christians should train their children well

- B. God is not interested in the death of a sinner
- C. all sinners always repent
- D. hell fire is awaiting all sinners.

32. The disciple who identified Jesus as the Christ of God was

- A. John
- B. Mathew
- C. Luke
- D. Peter.

33. The Last Supper took place during the Passover on the first day of

- A. the week
- B. unleavened bread
- C. abstinence from blood
- D. the month.

34. ' "It is finished"'

The statement above by Jesus on the cross implies that

- A. His association with the Jews is finished
- B. His association with His disciples is finished
- C. His work of redemption is finished
- D. the work of the enemy is finished.

35. The resurrection of Jesus Christ took place on the

- A. Passover day
- B. Sabbath day
- C. day of Pentecost
- D. day of Atonement.



36. In the teaching on the true vine, Jesus said that any branch that bears fruit will be

- A. Harvested
- B. pruned
- C. pegged
- D. Grafted.

37. What was the offence of Ananias and Saphira?

- A. They kept all the proceeds of the sold land
- B. They kept some of the proceeds of the sold land
- C. They did not sell the land as earlier promised
- D. They sold another person's land.

38. The effect of Stephen's death on the early church was that

- A. the believers were arrested
- B. the gospel was spread to non-Jews
- C. it united the church
- D. it weakened the faith of the apostles.

39. When Saul sought to persecute the believers, he collected letters from the high priest to the synagogues at

- A. Jerusalem
- B. Samaria
- C. Galilee
- D. Damascus

40. The presiding judge at the Jerusalem Council was

- A. Peter
- B. James
- C. Barnabas
- D. Paul.

41. 'The crowd joined in attacking them; and the magistrates tore the garments off them and gave orders to beat them with rods.'

The people attacked in the statement above were

- A. Peter and Paul
- B. Barnabas and Paul
- C. Paul and John Mark
- D. Paul and Silas.



42. According to Galatians, the law was made  
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- A. guide against transgressions
- B. tool for justification
- C. weapon for transgressions
- D. tool against justification.

43. Paul teaches the Romans that the  
presenting of their bodies as a living  
sacrifice to God is their

- A. prayer life
- B. demonstration of charity
- C. spiritual worship
- D. brotherly affection.

44. Peter declares that God exalts those who

- A. pray effectively
- B. love their neighbours
- C. are impartial
- D. humble themselves

45. In Corinthians, Paul says that he who  
prophesies edifies the

- A. spirit
- B. body
- C. church
- D. Prophets.

46. Paul, in Corinthians, praised the churches of  
Macedonia because their extreme poverty  
overflowed in a wealth of

- A. spirituality
- B. liberality
- C. humility
- D. Faith.

47. In Colossians, Christians are advised to be  
diligent at work because in so doing, they  
are

- A. serving God
- B. exalting themselves
- C. challenging unbelievers
- D. worthy of heaven.

48. In Thessalonians, believers are taught that  
at the Second Coming, the dead in Christ  
will

- A. rise first
- B. rise last



- C. be judged first
- D. be judged last.

49. According to James, the prayer of a righteous man is

- A. powerful and effective
- B. important and powerful
- C. effective and acceptable
- D. valuable and effective.

50. According to Peter, Christians should maintain good conduct among nonChristians so that they could

- A. become children of God
- B. love one another
- C. be seen doing good
- D. get help from the Gentiles.