

**PREPARED REVISION QUESTIONS (MCQ)****Date: 26<sup>th</sup> march 2020**

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| <p>1. A business man tax comprises of custom duty and VAT. He paid-in 480 000frs as tax. If custom duty is 1/3 of the VAT, the corresponding VAT was?<br/>[A] 360 000frs<br/>[B] 120 000frs<br/>[C] 240 000frs<br/>[D] 160 000frs</p>   | <p>8. The circumference of a circular surface is 44m, therefore the diameter of that surface is equal to?<br/>[A] 7m<br/>[B] 14m<br/>[C] 22m<br/>[D] 21m</p>  |
| <p>2. A farmer paid 200 FRS per square meter for the clearing of his land measuring 30m by 30m. How much will he spent to get the entire land cleared?<br/>[A] 120 000frs<br/>[B] 180 000frs<br/>[C] 160 000frs<br/>[D] 240 000frs</p>  | <p>9. The due date of a bill is 31/03/2016 and the bill is discounted on the 12/01/2016. The number of days to run is;<br/>[A] 77 days<br/>[B] 78 days<br/>[C] 79 days<br/>[D] 80 days</p>                                    |
| <p>3. A statistical series presented on a circular diagram is called?<br/>[A] A bar chart<br/>[B] Histogram<br/>[C] Stem diagram<br/>[D] Pie chart</p>  | <p>10. The average age of two boys is 17 years. If one boy of them is 12 years old, then the other boy is?<br/>[A] 25 years<br/>[B] 22 years<br/>[C] 29 years<br/>[D] 34 years</p>  |
| <p>4. Mr samou saves 500 000frs in the bank for 2 years at 5% simple interest. The total amount he received at the end of the period is called?<br/>[A] Present value<br/>[B] Commercial net<br/>[C] Financial net<br/>[D] Future value</p>   | <p>11. The purchase price of an article is 180 000 FRS and the transport expenses represents 10% of the purchase price. The purchase cost is?<br/>[A] 198 000frs<br/>[B] 190 000frs<br/>[C] 162 000frs<br/>[D] 210 000frs</p> |
| <p>5. The average due date is calculated when?<br/>[A] The nominal value of the single bill equal the sum of the nominal value of the other bills<br/>[B] The bills are discounted at the same rate<br/>[C] The bills have the same day to run<br/>[D] The bills are discounted on the same day</p> | <p>12. A class delegate was elected winning 40 votes out of 50. The percentage of vote lost was?<br/>[A] 80%<br/>[B] 40%<br/>[C] 20%<br/>[D] 10%</p>  |
| <p>6. The discount obtained from negotiating 200 000frs at 6% after 36 days is?<br/>[A] 120frs<br/>[B] 5 600frs<br/>[C] 12 000frs<br/>[D] 1 200frs</p>  | <p>13. From <math>\frac{A}{\frac{1}{5}} = \frac{1\ 500}{\frac{1}{6}}</math> ?<br/>[A] 500<br/>[B] 18 000<br/>[C] 12 500<br/>[D] 1 800</p>   |
| <p>7. The most frequent observation in a statistical survey is known as?<br/>[A] Median<br/>[B] Mode<br/>[C] Mean<br/>[D] Average</p>   | <p>14. A vehicle travelling at a speed of 50 km/hr covers a distance of 250km. how much time did the vehicle takes?<br/>[A] 300 hrs<br/>[B] 5 hrs<br/>[C] 1.5hrs<br/>[D] 200hrs</p>   |

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15. The salary paid to a manager in a company is 5 000frs per hour, 40 hours a week and overtime paid at 1.2. how much did the manager earn for the week if he worked for 48 hours?  
 [A] 200 000frs  
 [B] 240 000frs  
 [C] 206 000frs  
 [D] 248 000frs
16. Peter and Paul created a partnership by contributing 6 000 000 FRS and 4 000 000 FRS respectively. The profit realized 200 000 FRS was shared proportionally to their contribution. How much did Paul receive?  
 [A] 60 000frs  
 [B] 80 000frs  
 [C] 120 000frs  
 [D] 140 000frs
17. A pair of shoe in Nigeria cost ₦2 000. The cost of two pairs of the same shoes in Cameroon given that ₦800=1000FCFA will be?  
 [A] 5 000FCFA  
 [B] 8 000FCFA  
 [C] 6 000FCFA  
 [D] 4 000FCFA
18. A stock of good was sold for 100 000frs with a 5% trade discount and a 2% cash discount. What is the net payable?  
 [A] 93 100frs  
 [B] 93 000frs  
 [C] 95 000frs  
 [D] 98 000frs
19. In a bag of 40 balls,  $\frac{3}{5}$  of them are green and the rest red. How many red balls are in the bag?  
 [A] 24 balls  
 [B] 16 balls  
 [C] 3 balls  
 [D] 5 balls
20. A bill was negotiated on the 28/02/2016 for 33 days, when will it mature?  
 [A] 02/04/2016  
 [B] 30/03/2016  
 [C] 31/03/2016  
 [D] 01/04/2016
21. A stock of good was sold for 60 000frs with a mark-up-on sales of 20%. What is the cost price?  
 [A] 5 200frs  
 [B] 48 000frs  
 [C] 72 000frs  
 [D] 720 000frs
22. A date on which a bill is discounted is known as?  
 [A] Value date  
 [B] Negotiation date  
 [C] Maturity date  
 [D] Due date
23. A worker is paid 600frs per hour and 800frs for work above 10 hours daily. Given that he worked for 12 hours on a given day, how much will he earn for that day?  
 [A] 7 600frs  
 [B] 9 600frs  
 [C] 8 800frs  
 [D] 10 200frs
24. In a proportion: 6:3: x: 9. Determine the fourth proportion.  
 [A] 4.5  
 [B] 18  
 [C] 2  
 [D] 4
25. An employee's income is characterized by the following fixed income; commission 60 000frs; net income 127 500frs. How much does he pay as tax?  
 [A] 47 500frs  
 [B] 67 500frs  
 [C] 20 000frs  
 [D] 12 500frs
26. A bag contains 5 red balls, 2 white balls and 3 green balls. The probability of selecting a green ball is?  
 [A]  $\frac{3}{10}$   
 [B]  $\frac{2}{10}$   
 [C]  $\frac{2}{5}$   
 [D]  $\frac{1}{2}$