## 108 Days Online Coaching Day (13)~14/01/2021, THURSDAY

PERCENTAGE



NAME OF THE CANDIDATE *

M3

PLACE OF THE CANDIDATE *

KANNUR
$\checkmark$

PLEASE ENTER YOUR WHAT'S APP NO( JOINED IN THE SAI EDN OCT PLATFORM) * 000
Q.1. A student has to obtain $33 \%$ of the total marks to pass. He got 125 marks and failed by 40 marks. The maximum marks are : *
( 5006008001000
Q.2. What percentage of a day in 6 hours? *$4 \%$$52 \%$$50 \%$
(-) $25 \%$
Q.3. If $75 \%$ of a number is added to 75 , then the result is the number itself. The number is: *100400200 ..... 300

## Q. 4 What percent of 7 is 84 ? *

$1100 \%$- 

$1200 \%$$1260 \%$$1300 \%$
Q.5. What percent of 7.2 kg is 18 gms ? *.75\%

- $.25 \%$.5\%$1 \%$
Q.6. The ratio 5:20 expressed as percent equals to *$50 \%$$75 \%$$25 \%$$20 \%$
Q.7. Half of 1 percent written as decimal is *
() 0.005

○0.50.05

Q .8: Evaluate $28 \%$ of $450+45 \%$ of 280 *252262232242
Q.9: Arun gave his sister $40 \%$ of his pocket money and was left with Rs. 8 . What is his 1 point pocket money (in Rs.)? *11.2013.3312.8020
Q.10: Sudhir ate $20 \%$ of the bananas and $30 \%$ of the apples. If there were 40 bananas and 20 apples, how many fruits did he eat? *
(
14181615
Q.11: A shopkeeper bought 600 oranges and 400 bananas. He found $15 \%$ of oranges and $8 \%$ of bananas were rotten. Find the percentage of fruits in good condition. *82.6\%87.8\%89.2\%86.4\%

Q 12: If $15 \%$ of $x=20 \%$ of $y$, then $x: y$ is $\qquad$ ?*5:43:5$4: 3$5:3
Q.13. $45 \%$ of $750-25 \%$ of $480=$ ? *
(-) 217.50337.50376.21120
Q.14: $40 \%$ of $75+80 \%$ of $25=K \%$ of 250 . Find the value of $K$ ? *20103035
Q. 15: The difference of two numbers is $20 \%$ of the larger number, if the smaller number is 20 , then the larger number is : *15254535
Q.16. $96 \%$ of the population of a village is 23040 . The total population of the village is 1 point ?*265203250028420
( 24000
Q. 17: A number, when 35 is subtracted from it, reduces to its 80 percent. What is four 1 point - fifth of that number ? *175135
() 14095
Q. 18. What percent of a day is 3 hours? *$14.9 \%$11.4\%$15.6 \%$
( $12.5 \%$

Q 19: A number increased by $30 \%$ gives 390 . The number is. *
() 300180380420
Q. 20: If $35 \%$ of a number is 24 less than $50 \%$ of that number, then the number is ? *
(-) 160
80120100

## THANK YOU

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