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:

A. 500

B. 600

C. 800

D. 1000

Ans - A

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Q.2. A man spends 35% of his income on food, 25% on children's education and 80% of the remaining on house rent. What percent of his income he is left with?

A. 6%

B. 8%

C. 10%

D. 12%

Ans - B

Q.3. 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.
A. 23.4%
B. 54.8%
C. 64.5%
D. 87.8%

Ans - D

Q.4. A reduction of 10% in the price of wheat enables a man to buy 50 g of wheat more for a rupee. How much wheat could originally be had for a rupee?
A. 400g
B. 500g
C. 450g
D. 350g

Ans - C

Q.5. In a certain school, 20% of students are below 8 years of age. The number of students above 8 years of age is 2/3 of the number of students of 8 years of age which is 48. What is the total number of students in the school?

A. 72

B. 80

C. 120

D. 100

Ans - D

Q.6. If A's height is 40% less than that of B, how much percent B's height is more than that of A?
A. 66.66%
B. 76.66%
C. 96.66%
D. 86.66%

Ans - A

TalentBattle

Q.7. A number is decreased by 10% and then increased by 10%. The number so obtained is 10 less than the original number. What was the original number?

A. 1000
B. 2000
C. 3000
D. 4000

Ans - A

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Q.8. What percent is 70 of 280?

A. 25%

B. 50%

C. 75%

D. None of these

Ans - A

TalentBattle

Q.9. 11 1/9 % of 900?

A. 100

B. 20

C. 81

D. None of these

Ans - A

TalentBattle

Q.10. The ratio 5:20 expressed as percent equals to

A. 50 %

B. 125 %

C. 25 %

D. None of above

Ans - C

TalentBattle

Q.11. If y exceeds x by 20%, then x is less than y by?

A. 16%

B. 16 1/3 %

C. 16 2/3 %

D. 16 3/5 %

Ans - C

Q.12. What will be the fraction of 4%
A. 1/20
B. 1/50
C. 1/75
D. 1/25

Ans - D

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Q.13. What is 15 percent of 34?

A. 5.10

B. 4.10

C. 3.10

D. 2.10

Ans - A

TalentBattle

Q.14. Half of 1 percent written as decimal is

A. 5

B. 0.5

C. 0.05

D. 0.005

Ans - D

TalentBattle
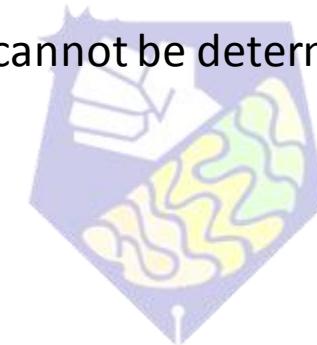
TalentBattle

Q.15. If A = x% of y and B = y% of x, then which of the following is true?

A. A is smaller than B.

B. A is greater than B

C. The relationship between A and B cannot be determined.

D. None of these

Ans - D

TalentBattle

Q.16. Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate got

A. 55%

B. 56%

C. 57%

D. 58%

Ans - C

Q.17. 2.09 can be expressed in terms of percentage as
A. 2.09%
B. 20.9%
C. 209%
D. 0.209%

Ans - C

TalentBattle

Q.18. 75 g of sugar solution has 30% sugar in it. Then, the quantity of sugar that should be added to the solution to make the quantity of the sugar 70% in the solution, is
A.   125 g
B. 100 g
C. 120 g
D. 130 g

Ans - B

Q.19. A fruit seller had some apples. He sells 40% apples and still has 420 apples.
Originally, he had:
A. 588 apples
B. 600 apples
C. 672 apples
D. 700 apples

Ans - D

Q.20. The price of sugar having gone down by 10%, a consumer can buy 5 kg more sugar for Rs 270. The difference between the original and reduced price per kg is

A. 62 paise
B. 60 paise
C. 75 paise
D. 53 paise

Ans - B