

Q.10. 76 men can build wall in 50 days. If the work is to be completed in 20 days, find the number of men required.

- a) 150 b) 190 c) 100 d) 195

Q.11. Simplify, $\frac{\sqrt{144}}{\sqrt{36}} = ?$

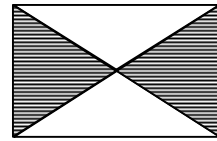
- a) 6 b) 4 c) 12 d) 2

Q.12. Pairs of number and its factor are given below. Which pair does not fit into the group

- a) 16, 8 b) 24, 4 c) 36, 9 d) 43, 7

Q.13. In the square given below write the shaded portion in the fraction form

- a) $\frac{2}{3}$ b) $\frac{1}{2}$
c) $\frac{1}{3}$ d) $\frac{3}{4}$



Q.14. convert the given mixed fraction $9\frac{3}{4}$

- a) $\frac{39}{4}$ b) $\frac{17}{4}$ c) $\frac{31}{4}$ d) $\frac{37}{4}$

Q.15. If the radius of a circle is 7.5 cm, then the diameter of the circle is ____.

- a) 15 cm b) 7.5 cm c) 12 cm d) None of these

Q.16. Which geometrical instrument used to mark off equal lengths but not to measure them and draw arcs and circles?

- a) Compasses b) Set squares c) Divider d) Protractor

Q.17. Choose the correct form of tense used in the following alternative.

- a) He is playing cricket. b) They will playing cricket
c) She had playing a cricket d) Ram played a cricket

Q.18. Select the correct option with proper punctuation marks.

- a) Will you give, him this book, please ? b) Will you give him this book, please.
c) Will you give him this book, please? d) Will you give; him this book please.

Q.19. State the Type of Sentence given below:-
Complete the work at once.

- a) Declarative b) Imperative c) Affirmative d) Exclamatory

Q.20. Choose the correct Preposition from the given alternatives:-

The moon was hiding _____ the clouds.

- a) Under b) Over c) Behind d) Below

Q.21. Identify the kind of Adjective underlined in the given sentence:-

That idea was not practical.

- a) Quality b) Demonstrative c) Quantity d) Interrogative

