

Class Notes

Class: 4

Subject: Mathematics

Mixed Bag Questions (L-7, 8 & 9)

(Multiple choice questions)

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Choose the correct options-

Q.1 $\frac{1}{2}$ l + $\frac{1}{4}$ l + _____ l = 1 litre.

- a. $\frac{1}{4}$ l b. $\frac{1}{2}$ l c. $\frac{3}{4}$ l d. None of these**

Q.2 _____ ml = 5 / 75 ml

- a. 575 ml b. 5075 ml c. 5750 ml d. 5175 ml**

Q.3 2,756 ml = _____ l _____ ml

- a. 27 / 56 ml b. 275 / 6 ml c. 2 / 756 ml d. 20 / 56 ml**

Q.4 Capacity of a bucket is measured in _____.

- a. g b. kg c. litre d. ml**

Q.5 $\frac{3}{4}$ l = _____ ml

- a. 560 ml b. 740 ml c. 750 ml d. 775 ml**

Q.6 All radii are of same length. (State True or False)

- a. True b. False c. None of these**

Q.7 If Radius is 13 cm, then Diameter will be _____.

- a. 63 cm b. 66 cm c. 26 cm d. 62 cm**

Q.8 Length of circle or distance around the circle is _____.

- a. Centre b. Circumference c. Diameter d. Chord**

Q.9 _____ is a line segment that joins 2 points on the circumference.

- a. Radius b. Chord c. Both d. None of these**

Q.10 All chords can be called Diameter. (State True or False)

- a. False b. True c. None of these**

Q.11 Fraction is a part of the _____.

- a. Whole b. Fraction c. Numerator d. none of these**

Q.12 Choose the fraction with Numerator 8 and Denominator 10 –

- a. $\frac{10}{8}$ b. $\frac{8}{10}$ c. $\frac{9}{10}$ d. $\frac{7}{10}$**

Q.13 Out of 80 apples, $\frac{1}{4}$ of them are sold. Find the number of apples sold.

- a. 30 apples b. 20 apples c. 12 apples d. 16 apples**

Q.14 $\frac{1}{5}$ of 60 is _____

- a. 12 b. 18 c. 30 d. 15**

Q.15 $\frac{1}{4}$ of a year = _____ months.

- a. 2 months b. 3 months c. 4 months d. 5 months**

Answer keys –

- 1} a 2} b 3} c 4} c 5} c 6} a
7} c 8} b 9} b 10} a 11} a 12} b
13} b 14} a 15} b

The above content has been prepared at home.