

1. Write the fraction of four-tenths?
a) $\frac{4}{7}$ b) $\frac{4}{10}$ c) $\frac{10}{4}$ d) $\frac{4}{6}$
2. There are 60 mangoes. $\frac{1}{2}$ of them are ripe. How many mangoes are ripe?
a) 30 b) 20 c) 50 d) 40
3. Ravi wants a pencil. It costs Rs2. He gives a one rupee- coin, one half rupee coin and one quarter coin. Is it enough?
a) enough b) less c) more d) none
4. What will be next number pattern of 30Z, 28Y, 26X _____
a) 20W b) 24V c) 24W d) 20V
5. Sum of $10 - 8 + 12$ is ?
a) 20 b) 14 c) 30 d) 10
6. If eight legs means two cats , twelve legs means?
a) 8 b) 6 c) 3 d) 5
7. Raiza wants change for Rs 500. How many no of Rs50 notes will she get in return?
a) 5 b) 10 c) 8 d) 7
8. 500gm + 200gm + 75gm is equal to?
a) 800gm b) 850gm c) 900gm d) 775gm
9. 100 cm is equal to?
a) 2m b) 1m c) 3m d) 5m
10. If the cost of 1 kg potato is Rs.24. Then what is the cost of $\frac{1}{4}$ kg?
a) Rs.12 b) Rs.6 c) Rs.4 d) Rs 2