

MENTAL ABILITY TEST CLASS IV MATHS

MARKS: 20

1. Write the fraction of four-tenths?
a) $4/7$ b) $4/10$ c) $10/4$ d) $4/6$

2. There are 60 mangoes. $1/2$ 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. $500\text{gm} + 200\text{gm} + 75\text{gm}$ in 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