## Annual Examination-1

Full Mark: 40

## Objective Questions

[2X10=20]

1. A rectangle has $\qquad$ sides and $\qquad$ corners.
2. 1 fortnight = $\qquad$ days.
3. Which month comes before $6^{\text {th }}$ month?
4. Which solid object has no corners and edges?
5. What time will be 2 hours before $1 \mathrm{o}^{\prime}$ clock?
6. How many days are there in the month of July and August?
7. How many days are there in the month of February of a leap year?
8. If yesterday is Sunday then tomorrow will be $\qquad$ .
9. A triangle and a square together have $\qquad$ sides.
10. $41 \times 65=65 \mathrm{x}$ $\qquad$ -.
11. Read the time and write it.

12. Arrange the given shapes in increasing order according to the number of faces:

Cube, Cone, Cylinder, Sphere.
13. Draw the hands of the clock to show the given time.

14.
a) How many Rs. 2 coins will make Rs. 100?
b) Rs. $75+$ Rs. $150+$ Rs. $200=$ $\qquad$ .
15. A sweet stall sold 675 sweets in 5 days. How many sweet did it sell in each day?
16. There are 103 chocolates in a packet. Distribute all the chocolates equally among 5 boys. How many chocolates each boy will get and how many chocolates will remain?

