**GRADE III**                                                    **TOTAL MARKS - 20**

**I. Choose the correct answer.**                                                    **(4)**

1. 7000 grams = _____.

| a. 70 kilogram | b. 7 kilogram | c. 700 kilogram |
|---|---|---|

2. I have two flat face , one curved face and two curved edges. Who am I ?_____.

| a. cylinder | b. cone | c. sphere |
|---|---|---|

3. To convert litres to millilitres, we _____.

| a. multiply by 1000 | b. divide by 1000 | c. divide by 100 |
|---|---|---|

4. A solid shape that looks like a football.

| a. circle | b. sphere | c. cone |
|---|---|---|

5. 10 kg =_____ .

| a. 10000 g | b. 1000 g | c. 100 g |
|---|---|---|

6. 10 , 30 , 50 , _____.

| a. 60 | b. 70 | c. 40 |
|---|---|---|

7. It begins at a point but it has no end _____.

| a. segment | b.line | c. ray |
|---|---|---|

8. 11 litres = _____ .
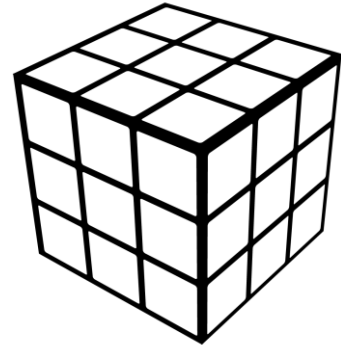
| a. 11000 ml | b. 1100 ml | c. 110 ml |
|---|---|---|

**II. Do as Directed.** **(6)**

**1. Observe the given shape and answer the questions given below.**
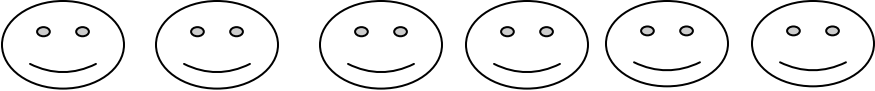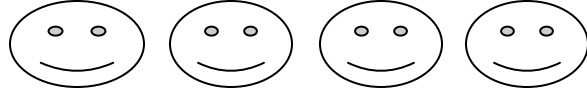
| | |
|---|---|
| a. Identify the shape | |
| b. No .of faces | |
| c. No. of edges | |
| d. No. of corners | |

**2. Draw a line segment measuring 7 cms.**

**3. Rahul got smiley faces for various subjects. Look at the pictograph and answer the questions given below.**

| | |
|---|---|
| **Maths** | ☺ ☺ ☺ ☺ ☺ ☺ |
| **Science** | ☺ ☺ ☺ ☺ |
| **Social Studies** | ☺ ☺ ☺ ☺ ☺ |
| **Hindi** | ☺ ☺ ☺ |
| **English** | ☺ ☺ ☺ ☺ ☺ |

a. In which subject did Rahul get the most number of smiley faces?

b. In which two subjects did Rahul get the same number of smiley faces?

c. In which subject did Rahul get two smiley faces less than Maths ?

## III. Solve the following. (6)

1. Add  88 kg  66 g **,**  54 kg  176 g **and**  35 kg  305 g .

2. Subtract.  77 *l*   325 *ml*  **from**    99 *l*   500 *ml*

3. Convert  6 *l*   455 *ml* into millilitres.

4. Convert  5675  ml to litres.

5. Convert  9 kg   350 g  into grams.

6. Convert  6804 g  to  kg.

## IV. Solve the given word problems. (4)

1.  In a provision shop, there were  **29 kg 860 g** of sugar in the morning. At the end of the day

   **17 kg 475 g** of  sugar were left .How much sugar was sold during the day ?

2.  A petrol pump sold  **6 *l*  850 *ml***  and  **9 *l*  650 *ml*** of petrol to two car owners. Find the total

   quantity of  petrol sold ?