



INDIAN SCHOOL MUSCAT
PRIMARY SECTION
ANNUAL EXAMINATION



MATHS
SET C

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

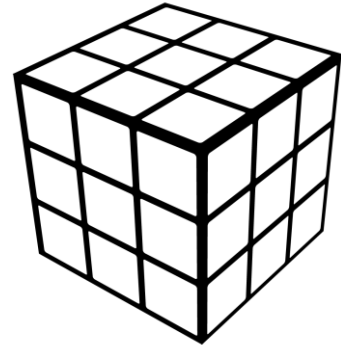
c. 110 ml

II. Do as Directed.

(6)

1. Observe the given shape and answer the questions given below.

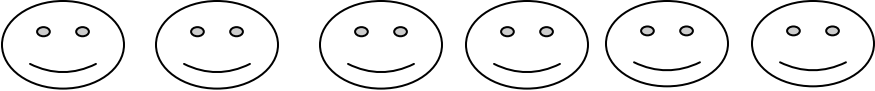
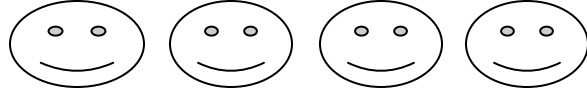



| | |
|-----------------------|--|
| a. Identify the shape | |
| b. No .of faces | |
| c. No. of edges | |
| d. No. of corners | |



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 |  |

- In which subject did Rahul get the most number of smiley faces?
- In which two subjects did Rahul get the same number of smiley faces?
- 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 ?