



INDIAN SCHOOL MUSCAT  
PRIMARY SECTION  
ANNUAL EXAMINATION



MATHS  
SET A

GRADE III

TOTAL MARKS - 20

I. Choose the correct answer.

(4)

1. To convert grams into kilograms we \_\_\_\_\_ the grams by 1000.

a. divide	b. multiply	c. add
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2. Your weight is measured in \_\_\_\_\_.

a. litre	b. gram	c. kilogram
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3. Which solid shape has **one** curved face but **no** edges or corners?

a. cone	b. sphere	c. cuboid
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4. 1 litre = \_\_\_\_\_.

a. 1000 ml	b. 100 ml	c. 10 ml
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5. A solid shape that looks like a dice is the \_\_\_\_\_.

a. cone	b. sphere	c. cube
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6. Write the next number in this pattern 3, 6, 9 \_\_\_\_\_.

a. 20	b. 15	c. 12
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7. A \_\_\_\_\_ has a beginning but has no end.

a. ray	b. line segment	c. line
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8. 7000 g = \_\_\_\_\_.

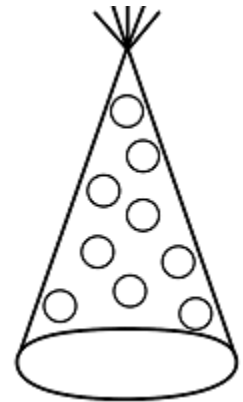
a. 70 kg	b. 7 kg	c. 700 kg
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## II. Do as Directed.

(6)


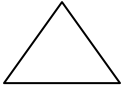
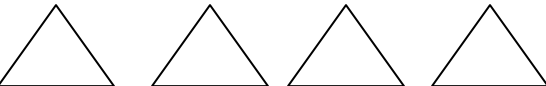

1. Observe the given shape and answer the questions given below.

a. Identify the shape	
b. No.of flat faces	
c. No.of curved faces	
d. No. of corners	



2. Draw a line segment measuring 5 cms.

3. Look at the picture graph which shows the number of students in each class of a Primary Section who took part in a Karate Competition and won awards for different events. Answer the questions given below.

<b>Class I</b>	
<b>Class II</b>	
<b>Class III</b>	
<b>Class IV</b>	

- a. Which class got two more awards than Class I?
- b. Which among these classes has the least number of winners?
- c. Which among these classes has the most number of winners?

### III. Solve the following.

(6)

1. Add : 28 litres 2 millilitres , 54 litres 140 millilitres , 25 litres 35 millilitres
2. Subtract : 60 kg 240 g , 28 kg 75 g .
3. Convert into grams : 6 kg 233 g .
4. Convert into kg : 3000 g.
5. Convert into litres and millilitres : 4066 ml
6. Convert into millilitres : 12 litres.

### IV. Solve the given word problems.

(4)

- a . Akash bought **8 kg 210 g** of mangoes and **9 kg 123 g** of plums .What is the total weight of fruits that he bought?
- b. A milk booth is supplied with **25 litres 350 ml** of milk a day. On a particular day, the supply was only **18 litres 250 ml**. By how much less was the supply of milk on that particular day?