


**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

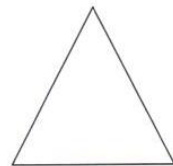
SUBJECT: Mathematics	NAME:	
TOPIC: Model Question Paper – III	CLASS: III	SEC:
TEACHER'S SIGNATURE & DATE:	ROLL NO:	DATE:

I.	Which is the best unit to measure the following?
a.	Your pencil box. <u>Centimetre / gram</u>
b.	Medicine in a bottle. <u>Millilitre</u>
c.	A bucket of water. <u>Litre</u>
d.	Your weight. <u>Kilogram</u>
II.	Fill in the blanks.
a.	8000 g = <u>8</u> kg
b.	4 l = <u>4000</u> ml
c.	5 kg 50 g = <u>5050</u> g
d.	4856 g = <u>4</u> kg <u>856</u> g
e.	7000 ml = <u>7</u> l
f.	Two lines meet at a <u>point</u> .
g.	A <u>ray</u> begins at a point and no end.
h.	A <u>line</u> has neither a beginning nor an end.
i.	If a glass can hold 200 ml of water, how much water will 5 glasses hold? <u>$5 \times 200 \text{ ml} = 1000 \text{ ml} = 1 \text{ l}$</u>
j.	If 300 ml is subtracted from 3 l 300 ml the answer is <u>3 l</u>
k.	If 500 g is added to 1 kg 500 g the answer is <u>2 kg</u>
l.	Write the next three numbers in the pattern 1, 4, 7, 10, <u>13</u> , <u>16</u> , <u>19</u> .
III.	Draw a line segment of length 6 cm. <div style="text-align: center;">  </div>

IV. a. Add		IV. b. Subtract	
kg	g	kg	g
①①① 82	① 480	¹² 0 2 14	⁹ 1 0 15
9	614	1347	805
+ 135	235	- 752	187
<u>227 kg</u>	<u>329 g</u>	<u>595 kg 018 g</u>	

V. a. Add		V. b. Subtract	
l	ml	l	ml
①① 3	①① 342	⁹ 0 0 10	
15	854	100	742
+ 927	084	- 32	532
<u>946 l</u>	<u>280 ml</u>	<u>68 l 210 ml</u>	

VI. This is a triangle. It has 3 sides and 3 vertices.



VII. This is a cylinder. It has 2 flat faces and 1 curved face.



VIII. Read carefully and solve.

a. In a vegetable shop there were **28 kg 250 g** potatoes in the morning. At the end of the day **15 kg 750 g** were left. How much was sold during the day?

Total weight of potatoes at the vegetable shop in the morning					
= 28 kg 250 g	<table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">kg</td> <td style="text-align: center;">g</td> </tr> <tr> <td style="text-align: center;">28</td> <td style="text-align: center;">250</td> </tr> </table>	kg	g	28	250
kg	g				
28	250				
Weight of potatoes remaining at the end of the day = 15 kg 750 g	<table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">- 15</td> <td style="text-align: center;">750</td> </tr> <tr> <td style="text-align: center;">12 kg</td> <td style="text-align: center;">500 g</td> </tr> </table>	- 15	750	12 kg	500 g
- 15	750				
12 kg	500 g				
∴ Weight of potatoes sold during the day = 28 kg 250 g - 15 kg 750 g					
= <u>12 kg 500 g</u>					

b. Shilpa bought **2 l 250 ml** milk and Mamta bought **4 l 450 ml** milk. How much milk did they buy altogether?

Milk bought by Shilpa = 2 l 250 ml	<table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">l</td> <td style="text-align: center;">ml</td> </tr> <tr> <td style="text-align: center;">2</td> <td style="text-align: center;">250</td> </tr> </table>	l	ml	2	250
l	ml				
2	250				
Milk bought by Mamta = 4 l 450 ml	<table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;">450</td> </tr> </table>	4	450		
4	450				
Milk bought altogether	<table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">+ 4</td> <td style="text-align: center;">450</td> </tr> <tr> <td style="text-align: center;">6 l</td> <td style="text-align: center;">700 ml</td> </tr> </table>	+ 4	450	6 l	700 ml
+ 4	450				
6 l	700 ml				
= 2 l 250 ml + 4 l 450 ml					
= <u>6 l 700 ml</u>					