

**INDIAN SCHOOL MUSCAT  
PRIMARY SECTION**

<b>Subject: MATHS</b>	<b>TERM II</b>	<b>Name:</b>
<b>Topic : REVISION PAPER ( ANNUAL EXAM )</b>	<b>STD / Sec: III ____</b>	<b>Roll No:</b>
<b>Teacher's Signature:</b>	<b>Date:</b>	

**I. Solve the following.**

1.	$\frac{1}{5}$ of 25 =	6.	Every face of a cube is a _____
2.	Three - fourths =	7.	$\frac{4}{5} = \frac{\quad}{20}$
3.	1kilogram = _____ g	8.	A cone has _____ edge.
4.	3, 6, 9, ____	9.	The standard units of capacity are _____ and _____
5.	A circle has _____ curved side.	10.	A triangle has _____ sides.

**II. Add.**

a. 46 kg 653 g and 23 kg 26 g

b. 68 l 995 ml and 23 l 183 ml

**III. Subtract.**

a. 100 l 005 ml and 99 l 33 ml

b. 77 kg 650 g and 34 kg 34 g

**IV. Write 2 equivalent fractions for each of the given fractions.**

a.  $\frac{2}{4}$

b.  $\frac{3}{8}$

**V. Do as directed.**

**a. Arrange the fractions in descending order.**

$\frac{4}{13}$  ,  $\frac{5}{13}$  ,  $\frac{2}{13}$  ,  $\frac{6}{13}$

**b. Add the fractions.**

i)  $\frac{6}{12} + \frac{1}{12}$

ii)  $\frac{8}{14} + \frac{2}{14} + \frac{1}{14}$

**c. Subtract the fractions.**

i)  $\frac{15}{23} - \frac{7}{23}$

ii)  $\frac{6}{18}$  from  $\frac{15}{18} =$

**d. Convert into litres.**

i) 5000 ml

ii) 4032 ml

**e. Convert into grams.**

i) 7 kg

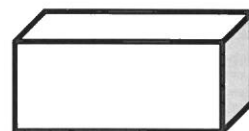
ii) 5kg 500 g

**VI. Draw a line segment measuring 6 cm.**

**VII. Look at the figure and answer.**

i) Identify the solid shape - \_\_\_\_\_

ii) It has \_\_\_\_\_ faces, \_\_\_\_\_ edges, \_\_\_\_\_ corners



**VIII. Read the word problems carefully and solve with statements.**

- Raju bought **5 kg 500g** of potatoes, **2kg 750 g** of onions and **1 kg 800g** tomatoes. Find the total weight of vegetables he bought?
- Anu's mother divided a chocolate into **12 parts**. She gave **5 parts** to Anu and **3 parts** to her brother. What fraction of chocolate is left now?
- A container contains **13 l 50 ml** of milk. Out of this **5 l 250 ml** of milk is used for making sweets. How much milk is left in the container?
- A shopkeeper bought 50 kg of rice in the beginning of the month. 11kg 500g of rice was left over at the end of the month. How much rice was sold during the month?

**IX. Application questions.**

- a) How many lines can be drawn passing through two given points P and Q ?
- b) A bottle can hold 1l of water. How many millilitres of water can half a bottle hold?
- c) Meena's father baked a cake of 3 kg for her birthday party. After the party only 1000 g of cake was left. How much cake did the guests have?
- d) A shopkeeper buys 10 litres of milk everyday. How many litres of milk will he buy in two weeks?