

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: MATHEMATICS	TERM II	NAME:	
REVISION PAPER (ANNUAL EXAM)		STD IV:	ROLL NO:
TEACHER'S SIGNATURE:		DATE:	/ 02 / 20

I. Choose the correct answer.

a) 82.45 litre = _____ ml (8245, 82450, 824.5)

b) $0.5 + 0.5 =$ _____ (1.0, 0.1, 10)

c) C.P. = R.O 4200.000, S.P. = R.O 4000.000

Loss = R.O _____ (20, 200, 120)

d) 3400 cm = _____ m (3400, 34, 340)

e) Complete the pattern-

AZ, BY, CX, _____ (DV, DU, DW)

f) Your weight is measured in _____ . (g, hg, kg)

g) C.P. = S.P. ____ profit. (+, -, x)

h) _____ is less than a gram. (dag, dg, kg)

II. Fill in the blanks.

a) 5736 mm = _____ cm _____ mm

b) $43.340 - 43.34 =$ _____

c) A square has _____ axes of symmetry.

d) 0.070 kl = _____ l

e) 100 , 89 , 78 , 67 , _____

f) If two parts of a figure are exactly fitting each other , the figure is said to be

_____.

III. Solve.

a) Add.

1) 55 kl 50 l : 437 kl 600l : 25 kl 20 l

2) 28.49 : 395.675 : 1.9

b) Subtract.

1) 47.6 from 570.45

2) 840 km 590 m – 98 km 285 m

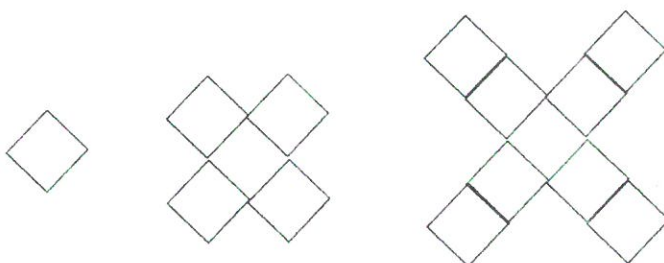
IV. Do as directed.

a) Find the C.P. if S.P. = R.O 855.500 and loss is R.O 85.000.

b) Write the next two terms 1 , 3 , 7 , 15 , _____ , _____

c) What is the Profit if C.P. = R.O 6775.000 and S.P. = R.O 10000.000 ?

d) Observe the pattern and draw the next figure.



e) Find the S.P. if C.P. = R.O 4500.000 and Profit is R.O 800.000.

V. Solve the word problems.

- a) Akshay bought 2 kg 750 g of oranges and 1 kg 500 g of grapes. What is the total weight of the fruits he bought?
- b) The C.P. of a sofa set is R.O 350.000 . It is sold at a loss of R.O 62.750. Find the S.P. of the sofa set.
- c) Tony purchased a cycle for R.O 120.000. He spent R.O 15.000 for repairing it. He then sold it for R.O 155.000. Calculate the profit or loss in the transaction.
- d) Raju bought 19 litre 850 ml of milk. Ramu bought 19 litre 275ml of milk. Who bought more milk and by how much?

VI. Think and answer.

- a) A millimetre is one _____ th of a centimetre.
- b) Write $\frac{1}{1000}$ kg as a decimal. _____
- c) Tom used centimetres to find the total length of the wall and it measured 1,200 centimetres. To make it easier, Tom decided to convert centimetres to metres. How many metres was the length of the wall?
- d) You get RO 1 on Sunday , RO 2 on Monday , RO 4 on Tuesday and the pattern goes on till Friday. How much money will you have on Friday?