

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: MATHEMATICS	TERM II	NAME:	
MODEL PAPER 1		STD IV:	ROLL NO:
TEACHER'S SIGNATURE:		DATE: / 02 / 19	

I. Choose the correct answer.

- a) 12.45 litre = _____ ml (1245 , 12450 , 124.5)
- b) When the time is 6:20, the minute hand is at _____ (4 , 5 , 6)
- c) C.P = R.O 1200.000, S.P = R.O 1080.000 Loss = R.O _____ (20 , 100 , 120)
- d) 1800 cm = _____ m (180 , 18 , 1800)
- e) 8 hours = _____ minutes (480 , 80 , 240)
- f) Our weight is measured in _____. (g , hg , kg)
- g) C.P = S.P ___ profit. (+ , - , x)
- h) Which of these is less than a metre ? (dam , dm , km)

II. Convert the following.

- a) 1746mm = _____ cm _____ mm
- b) 4months 10 days = _____ days
- c) 5:20 a.m. = _____ hours
- d) 0.080 kg = _____ g
- e) 500 seconds = _____ minutes _____ seconds

III. Solve.

a) Add.

1) $75 \text{ k}l \ 850 \text{ l} : 37 \text{ k}l \ 600 \text{ l} : 2 \text{ k}l \ 20 \text{ l}$

2) 6 minutes 30 seconds and 3 minutes 40 seconds

b) Subtract.

1) 8 years 5 months from 20 years.

2) 38 km 415 m from 64 km 762 m

IV. Do as directed.

a) Find the C.P when S.P = R.O 525.500 and loss = R.O 85.000

b) Find the time 2 hours 10 minutes before 5:00 p.m.

c) What is the profit if C.P = R.O 8375.000 and S.P = R.O 9000.000

d) Find the time interval between 5:30 a.m. and 3:30 p.m.

e) Find the S.P when C.P = R.O 2000.000 and profit is R.O 200.000

V. Read carefully and solve the given word problems.

a) Ravi bought 5 kg 750 g of fruits. Out of that 1 kg 500 g were bananas and 1 kg 250g were apples. The rest were mangoes. Find the weight of mangoes he bought?

b) The C.P of a TV set is R.O 250.000 . It is sold at a loss of R.O 32.750. Find the S.P of the TV.