

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: MATHEMATICS	TERM II	NAME:	
MODEL PAPER 2		STD IV:	ROLL NO:
TEACHER'S SIGNATURE:		DATE:	

I. Choose the correct answer.

- a) $5.15 \text{ kg} =$ _____ **gram** (5150 , 515.0 , 51500)
- b) $23:00$ hours is equal to _____. (10:00 p.m. , 11:00 a.m. , 11:00 p.m.)
- c) If S.P is greater than the C.P then there is a _____. (profit , loss)
- d) The capacity of a bucket is measured in the unit _____. (ml , l , hl)
- e) 6 weeks = _____ **days.** (60 , 42 , 420)
- f) $690 \text{ mm} =$ _____ **cm.** (69 , 6.9 , 690)
- g) 3 hours after 12 midnight is _____. (3:00 a.m. , 3:00 p.m. , 2:00 a.m.)
- h) $C.P = S.P$ _____ **loss.** (+ , - , x)

II. Convert.

- a) 7586 ml into litres and millilitres.
- b) 99 months into years and months.
- c) 7.10 km into metre.
- d) 2 minutes 5 seconds into seconds.
- e) $2:30 \text{ p.m.}$ into 24 hour clock.

III. Solve.

a) Add.

1. $45\text{ kl } 662\text{ l}$, $13\text{ kl } 488\text{ l}$, $7\text{ kl } 185\text{ l}$

2. 4 minutes 55 seconds and 2 minutes 39 seconds

b) Subtract.

1) $71\text{km } 798\text{ m}$ from 100 km

2) 14 years 7 months - 6 years 9 months

IV. Do as directed.

a) Find the S.P if C.P = R.O 365.500 and profit is R.O 85.000.

b) Find the time 1 hour 30 minutes before 4:00 p.m.

c) Find profit or loss if C.P = R.O 987. 000 and S.P = 690. 880.

d) Find the time interval between 8:00 a.m. and 2:45 p.m.

e) Find the C.P if S.P = R.O 400.000 and loss is R.O 150.000 .

V. Solve the word problems.

a) The total distance between two towns is 1205.065 km. A person travels 754.098 km by train and the rest by bus. Find the distance travelled by the bus.

b) Raju bought a music system for OMR 654 .000. He spent OMR 25.300 for repairing it. He sold it for OMR 700. Find the profit or loss.