

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: MATHEMATICS	NAME:	
MODEL PAPER 1	CLASS: III	SEC:
TEACHER'S SIGNATURE & DATE:	ROLL NO:	DATE:

I. Choose the correct answer .

a. 2 parts out of 3 equal parts is _____.

a. $\frac{3}{4}$

b. $\frac{2}{3}$

c. $\frac{3}{2}$

b. $\frac{3}{6} + \frac{2}{6} =$ _____.

a. $\frac{7}{6}$

b. $\frac{3}{6}$

c. $\frac{5}{6}$

c. 1 rial = _____ baiza.

a. 100 bz

b. 1000 bz

c. 10 bz

d. 8.750 rials is _____ baiza.

a. 80750 bz

b. 8750 bz

c. 08750 bz

e. 16 m = _____ cm.

a. 16 cm

b. 160 cm

c. 1600 cm

f. 3 km 640 m = _____ m.

a. 3640 m

b. 4064 m

c. 36040 m

g. 6547 baiza = _____ rials _____ baiza.

a. 65 rials 407 bz

b. 6 rials 547 bz

c. 654 rials 7 bz

h. $\frac{2}{2}$ is equal to _____.

a. half

b. one whole

c. quarter

i. To convert centimetres into metres, we must _____ the centimetre by 100.

a. multiply

b. add

c. divide

j. $\frac{1}{4}$ of 20 is = _____.

a. 5

b. 6

c. 4

k. Length of your pencil can be written in _____.

a. metres

b. centimetres

c. kilometres

l. 5000 baiza is = _____ rials.

a. 50 rials

b. 500 rials

c. 5 rials

II. Do as directed.

a. Arrange in ascending order.

$$\frac{4}{10} \quad \frac{2}{10} \quad \frac{7}{10} \quad \frac{5}{10}$$

b. Arrange in descending order.

$$\frac{6}{12} \quad \frac{3}{12} \quad \frac{5}{12} \quad \frac{8}{12}$$

c. Subtract

$$\frac{5}{7} - \frac{3}{7} = \underline{\hspace{2cm}}$$

d. Give two equivalent fractions.

$$\frac{1}{3} = \underline{\hspace{2cm}} \quad \underline{\hspace{2cm}}$$

e. Convert into centimetres.

$$23\text{m } 5\text{ cm} = \underline{\hspace{4cm}} \text{ cm.}$$

f. Convert into metres and centimetres.

$$3465\text{ cm} = \underline{\hspace{2cm}} \text{ m } \underline{\hspace{2cm}} \text{ cm}$$

g. Convert into kilometres and metres.

$$5005\text{ m} = \underline{\hspace{2cm}} \text{ km } \underline{\hspace{2cm}} \text{ m.}$$

III. Read carefully and solve .

- a. There were 15 mangoes in a basket. Suja ate $\frac{1}{5}$ of them. How many mangoes did Suja eat ?
- b. Rita had 10 rials. She bought apples for 2 rials 500 baiza and oranges for 2 rials . How much money was left with her?
- c. Manu got $\frac{5}{6}$ of a chocolate and Rohit got $\frac{4}{6}$ of it. Who got more ? How much more?