GRADE   III   DATE   / 01 /   SET F   TOTAL MARKS -20

I. Answer the given Multiple Choice Questions.   (12 x ½ = 6)

1. How many quarters make a whole?	1	4	2
2. 38 kilometres is equal to _____ metres	3800	38000	380
3. $\frac{36}{100}$ ◯ $\frac{36}{100}$	=	<	>
4. The unit to measure the distance between Mumbai and Delhi is _____	kilometre	metre	Centimetre
5. 16 m = _____cm	160	1600	16000
6. If 50cm is added to itself , the answer is _____	1 m	50 cm	500 cm
7. Three-quarters is written as _____	$\frac{3}{4}$	$\frac{4}{3}$	$\frac{1}{4}$
8. 65000 m =_____ km	6500	65	650
9. $\frac{5}{10}$ is bigger than _____	$\frac{5}{10}$	$\frac{2}{10}$	$\frac{8}{10}$
10. 4 km 640 m = _____ m	4640	40640	46400
11. In $\frac{35}{100}$ the denominator is _____	100	15	35
12. Find the missing numerator in $\frac{5}{4} = \frac{}{20}$	20	5	25

II. Match the following . (4 x ½= 2)

A	B
1. 2 parts out of 5 equal parts is	a. $\dfrac{2}{2}$
2. 500 cm is	b. 500 m
3. ½ of a kilometre is	c. Two-fifths
4. One whole is	d. 5 m

III. Read the instructions carefully and solve the following. (6 X 1 = 6)

1. Arrange the following fractions in descending order.

   $\dfrac{41}{90}, \dfrac{14}{90}, \dfrac{83}{90}, \dfrac{38}{90}$

2. a) Add $\dfrac{11}{90} + \dfrac{20}{90} + \dfrac{1}{90}$ b) Subtract $\dfrac{31}{131} - \dfrac{21}{131}$

3. Write 2 equivalent fractions for the fraction $\dfrac{4}{6}$

4. Convert :

   a) **880 cm** into **metres and centimetres**

   b) **6 km 450m** into **metres**

5. Add **315 km 100m**, **180 km 283 m**, **117 km 120 m**

6. Subtract **189 m 81 cm and 136 m 57 cm**

IV. Read, understand and solve . (2 x 2 = 4)

1. There were **20** cup cakes. Neena ate $\dfrac{1}{5}$ of them. How many cup cakes did Neena eat?

2. Maya used **41 m 50 cm** of red ribbon and **34 m 28 cm** of blue ribbon to make a flower. How much ribbon did she use in all?

V. Read,think and answer the questions. (2 x 1 =2)

1. The height of a mobile tower is **22m 56 cm** . Find the length of the tower in **centimetres.**

2. Mona has a box filled with numbers. She likes the numbers that has 'zero'at the Ones place. What fraction of the numbers does she like?

450	300	1000
10	28	9
403	33	60