GRADE III
DATE : 27 /01/2019   **SET B**   **TOTAL MARKS- 20**

I.   **Choose the correct answer.**   **(6 Marks)**

a.   Numerator = 4, Denominator = 8; Fraction is __.

a. $\dfrac{4}{8}$ **b**. $\dfrac{8}{4}$ **c**. $\dfrac{4}{10}$

b. $\dfrac{5}{14} + \dfrac{6}{14} =$ _____.

a. $\dfrac{7}{14}$ **b**. $\dfrac{11}{14}$ **c**. $\dfrac{12}{14}$

c.   18 rials = _____ baiza.

a. 180 bz   **b**. 1800 bz   **c**. 18 bz

d.   4.875 rials is _____ baiza.

a. 48075 bz   **b**. 47.75 bz   **c**. 4875 bz

e.   65 m = _____cm.

a. 6500 cm   **b**. 65000 cm   **c**. 650 cm

f.   47 km 605 m = _____m.

a. 47605 m   **b**. 470680 m   **c**. 476050 m

g.   450 baiza =_____rials _____baiza.

a. 4 rial 500bz   **b**. 45 rials 000 bz   **c**. 0 rials 450 bz

h. $\dfrac{3}{4} = \dfrac{}{24}$

a.   15   **b**. 18   **c**. 12

i.   To convert metres into kilometres, we must divide the metres by _____.

a. 10   **b**. 100   **c**. 1000

j. $\dfrac{1}{5}$ of 50 is =_____.

a.   10   **b**. 20   **c**. 30

k. Length of your mother's saree is measured in _____.

  a. metres   **b**. centimetres   **c**. kilometres

l. 80,000 baiza is = _____rials.

  a. 80 rials   **b**. 8 rials   **c**. 800 rials

II.   Do as directed.   (8 Marks)

a. **Arrange in ascending order.**   b. **Arrange in descending order.**

  $$\frac{5}{12} \, , \, \frac{3}{12} \, , \frac{7}{12} \, , \frac{2}{12}$$ $$\frac{10}{15} \, , \frac{8}{15} \, , \, \frac{14}{15} \, , \frac{6}{15}$$

c. **Add.** $\dfrac{8}{20} + \dfrac{3}{20}$ =_____.

d. **Draw and shade to show the fraction.** $\dfrac{8}{12}$

e. **Convert into centimetres.** 8m 45 cm =____cm.

f. **Convert into metres and centimetres.** 7642 cm =_____m _____cm.

g. **Convert into metres.** 5 km 815 m = ____m.

h**. Convert into kilometres and metres.** 5506 m= _____km _____m.

III.   Read carefully and solve .   (6 Marks)

a. There were 27 children in a class. $\dfrac{1}{3}$ of them were girls. How many girls were there in the class?

b. Rohit has 28 Rials. If he buys a note book for 500 baiza , Science text book for 3 rials and a chocolate for 2 rials , how much money would be left with him?

c. Salim got $\dfrac{4}{10}$ of a chocolate and Sara got $\dfrac{6}{10}$ of it. Who got more? How much more?