INDIAN SCHOOL DARSAIT
MATHEMATICS
MEASUREMENT & FRACTIONS
REVISION WORKSHEET

Class: III Sec: ….   Date:…………..

Name: ………..………..   Roll No:………

I.   Fill in the blanks.
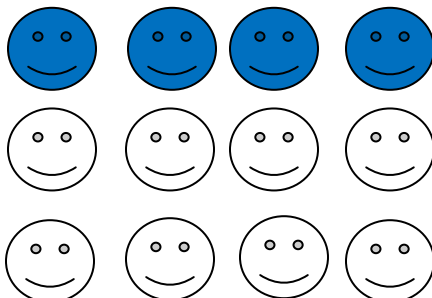
a.   A new born baby weighs 3 kg 500g = _____ g.

b.   The capacity of a bucket of water is 7000 m∟ = _____ ∟.

c.   Four 500g weights make _____kg.

d.   Half of 16 is _____

e.   Part of a whole is called a _____.

II.   Choose the correct answer:

a.   If the denominator is 7 and the numerator is 5 , the fraction is _____

i) $\dfrac{5}{12}$ ii) $\dfrac{12}{5}$ iii) $\dfrac{5}{7}$ iv) $\dfrac{7}{5}$

b.   Length of a tube light is measured in _____

i)   m∟   ii) cm   iii) ∟   iv) kg

c.   The standard unit for measuring weight is _____

i) kg   ii) ∟   iii) m   iv) g

d.   One fourth of 8 balls is _____ balls

i) 8   ii) 4   iii) $\dfrac{1}{4}$ iv) 2

III.   Do as directed.

a.   Write the fraction for the coloured smilies:
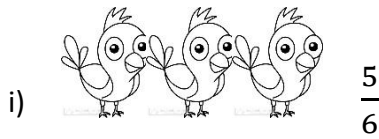

Numerator = _____

—

Denominator = _____

b. Convert:

i)   850 cm = _____m _____cm
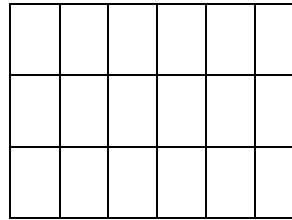
ii)   7m 70 cm = _____ cm

iii)   7005 g = _____ kg _____g
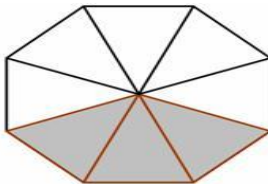
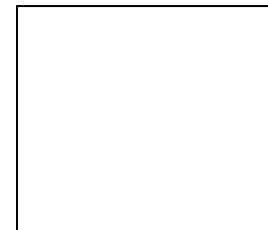iv)   3l 45 ml = _____m l

c. Colour and show:

i) $\dfrac{5}{6}$ ii) $\dfrac{1}{3}$ of 18 boxes

d. Write the fraction and compare :

    _____

___   ___

e. Sudha drank 750 ml of milk and her cat drank 250 m l of milk. How much milk did they drink together?

_____

_____

_____

_____

f. 1 litre petrol cost ₹ 80. What is the cost of quarter litre of petrol?

_____

_____

_____

_____