Class: IV Sec: ….   Date:…………..

Name: ……….....……....   Roll No:………

I.   Fill in the blanks.

a.   A _____ has only one end point.

b.   The time interval between 6:45 am to 8:10 am is _____hours and _____minutes

c.   Raj walks 2500 m every morning. That means it walks _____ km.

d.   4 hours before 3:45 p.m is _____

e.   _____bottles of 500 ml can fill a 2 ℓ bottle.

II.   Choose the correct answer.

a.   What fraction of a metre is 75 cm ?

   i) $\frac{1}{2}$ ii) $\frac{3}{4}$ iii) $\frac{1}{4}$ iv) $\frac{1}{10}$

b.   Which of the following figure shows polygon?
   i)   ii)   iii)   iv)

c.   If the radius of the circle is 15 cm , the diameter is _____ cm

   i)   7.5   ii) 7   iii) 30   iv) 20

d.   Which of these has a fixed length?

   i)   line   ii) line segment   iii)   ray   iv) point

III.   Do as directed.

a.   Express the time in 24 hour clock:

i.   04:35 p.m. - _____   ii. 12 noon –   _____

iii.   02:55 a.m. - _____   iv. 07:15 p.m. - _____

b.   Express the time in 12 hour clock:

i.   15:15 hours - _____   ii. 20: 05 hours –   _____

iii.   12:55 hours - _____   iv. 09:40 hours-   _____

c.   A train left Delhi at 8:10 p.m and reached Lucknow after 9 hours 20 minutes. At what time did it reach Lucknow?
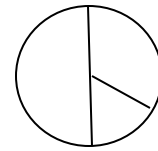
_____

IV.   a. Name the parts of the circle.

Centre : _____

Diameter : _____

Line segment OP : _____

Length around the circle: _____

b. The diameter of a drum is 28 cm . Find its radius.

_____

_____

V.   Convert the measures.

a.   1148 cm = _____m _____ cm

b.   9256 m = _____km_____ m

c.   700 cm = _____m

d.   3 kg = _____ g

e.   9250 m l = _____ l

f. $5\frac{1}{4}$ kg = _____ g

g.   5 m 2 cm = _____ cm

h. $4\frac{1}{2}$ m = _____ m _____cm

i.   5750 m = _____ km

j.   6 l = _____ m l

k. 3545 g = _____ kg _____ g

l. 8000 g = _____ kg

VI.   Solve

a. The cost of 8 kg rice is ₹ 160. What is the cost of 1 kg of rice?

_____

_____

_____

b. Mohan bought 5 ℓ 200 m ℓ of milk in the morning and 750 m ℓ in the evening. Find the milk bought in all.

_____

_____

_____

_____

c. The capacity of cup is 150 m ℓ. What is the capacity of 6 such cups?

_____

_____

_____