

J.K.G International School Vijay Nagar
Maths Practice Paper
Summative Assessment – II (2016-2017)
Class 3

Section A

(1x10=10)

Q1. Fill in the blanks:

1. How many minutes have passed when long hand moves 3 to 8? _____
2. Rs8.75 x 10 = Rs _____
3. 5m 40cm = _____ cm.
4. Time 2:35 in words will be written as _____.
5. 2000g is _____ (greater/smaller) than 2kg 100g.
6. A _____ (line/ line segment) has two end points.
7. 217ml x 100 = _____ l _____ ml
8. 320p = Rs _____
9. The number of faces in a cone is _____.
10. 30min is equal to _____ hour.

Section B

(2x6=12)

- Q2. Take away 70p from Rs5.
Q3. Name the line segments of

A B

C D

Q4. Use > , < , =

1. 9009g _____ 9kg 900g
2. 36kg 88g _____ 3680g

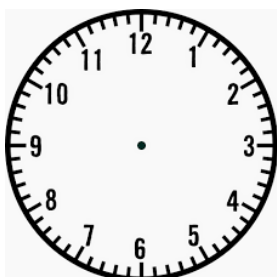
Q5. Solve:

Km	m
7 3	4 2 3
- 5 8	6 9 5
_____	_____

Q6.

L	ml
4 2 5	6 7 5
3 2 5	0 8 8
+ 1 1 7	7 8 5
_____	_____

Q7. Show the time 20 min to 3 on clock.



Section C

(3x6=18)

- Q8. Find the product of 16m 15cm x 9
- Q9. Add the amount of money Rs18.25, Rs307.52, and Rs27.85
- Q10. Now time is
- (a) 11:00 , what was the time half an hour ago? _____
- (b) 7:34, what time will be 11min from now? _____
- (c) 12:10, what was the time 5min ago? _____
- Q11. Divide 455kg 450g by 5.
- Q12. Draw a pictograph to show the information given. Taking the key
= 5 students

Activity	swimming	reading	craft	hiking	sight seeing
No. of students	45	30	30	15	60

- Q13. Fill in the blanks:
- (a) All sides of a _____ a equal.
- (b) A square has _____ lines of symmetry.
- (c) A cone has _____ faces and _____ vertex.

Section D

(4x5=20)

- Q6. A bottle contains 1L 750ml of medicine. Each one of 450 persons were given 1 ml of medicine. How much medicine is left in the bottle?
- Q7. (a) 2108p = Rs _____
- (b) Ahmed bought a book for Rs45.75, a pen for Rs34.25 and a notebook for Rs20.48, How much money did he spend in all?
- Q8. (a) Draw a line segment AB = 6.4cm.
- (b) Find the perimeter of the given figure
- Q9. One month ago, the weight of Shyam was 29Kg 550g. He fell ill and due to his illness, his weight is reduced. Now, his weight is 25Kg 700g. How much weight he lost due to illness. Write the factors responsible for body to keep fit.
- Q10. Match the following:
- (a) 14 x 3 one more than 80
- (b) 12 x 7 100 + 0 + 4
- (c) 9 x 9 6 x 7
- (d) 13 x 8 8 tens 4 ones