DELHI PUBLIC SCHOOL, JAMMU
SESSION-2017-18
REVISION SHEET (ANNUAL EXAMINATION)

CLASS-III   **SUBJECT- MATHS**

Choose the correct option

Q1   _____ is the standard unit of length

(a)   gram   (b)   metre   (c)   litre

Q2   Multiplication is repeated _____

(a)   division   (b)   addition   (c)   subtraction

Q3   Unlike fractionas have the _____ denominators

(a)   like   (b)   same   (c)   different

Q4   A cylinder has _____ plane faces

(a)   4   (b)   2   (c)   6

Q5   The hour-hand take _____ rounds in a day

(a)   2   (b)   1   (c)   3

Q6   8 rupee 25 paise is same as

(a)   `82.5             (b)    `25.8   (c)   `8.25

Q7   The currency of our country is the _____

(a)   Rand   (b)   Rupee   (c)   Rouble

Q8   There are _____ small divisions on the whole dial

(a)   30   (b)   60   (c)   50

Q9   What is the half of 6 km ?

(a)   13 km   (b)   30 km   (c)   3 km

Q10   Cost of 5 biscuit packets is `20. The cost of 1 biscuit packet is _____

(a)   `4                (b)    `5   (c)   `100

Q11   Convert the following rupees into paise

(a)   `6.75             (b)    `23.13

Q12   Multiply the following

(a)   112 cm x 4   (b)   723 g x 6

Q13   Write the name of months which have 30 days in a year ?

Q14   Add :

(a)   42 *l* 304 *ml* , 20 *l* 223 *ml* and 13 *l* 496 *ml*

(b)   32 kg 412 g and 56 kg 523 g

Q15   Draw any two solid figure.

Q16   Write in ascending order :

3 *l* 436 *ml* , 9 *l* 924 *ml* , 7 1 513 *ml*

Q17   Draw the hands of the clock.
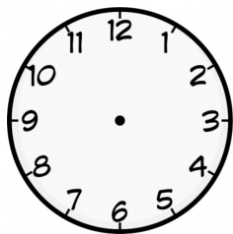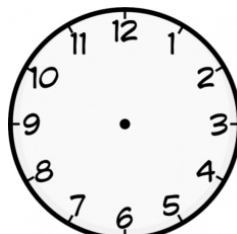
Quarter past 4   10 O' clock

Q18   How many 50p coins make `11.50

Q19   Convert the following into kilogram and gram .

(a)   4352 g   (b)   7800 g

Q20   Add the fraction

(a)   one-fifths and two-fifths   (b)   four-tenths and three-tenths

Q21   Write the product of the following
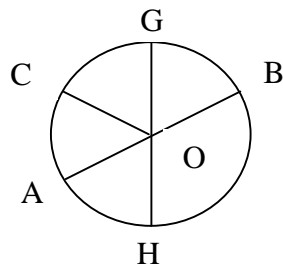
(a) 5 x 100 =   (b)   45 x 20 =   (c)   16 x 400 =   (d)   15 x 200 =

Q22   Divide 6525 ÷ 5 and write the quotient and remainder.

Q23   Write the name of diameters and radii of given circle.

Q24   How many 6's are there in 24 ?

Q25   7 carts can carry 525 boxes of apples. How many boxes can each cart carry?

Q26   Give some examples of cone and cylinder?

Q27   Minu purchased a doll for `85.50 and a drum from `117.75 from a toy-shop. How much

did she spend in all?

Q28   Ritika sold 8kg 562g of sugar in the morning and 5kg 412g in the evening. How much

more did she sell in the morning?

Q29   Pankaj had `403 in his band account. He withdrew `249.45. What is the balance in his

account now?

Q30   A tailor needs 2m 75cm of cloth for trousers and 3m 50cm for a coat. What total length

of cloth does he need?

Q31   Arun lost $\frac{2}{9}$ of his pencils on Saturday and $\frac{4}{9}$ of his pencils on Sunday. How much did he

lose in two days?

Q32   A bus can carry 66 children. How many children can go to picnic in 28 buses?

Q33   Tick the correct time

    (a)   eat a sandwich   10 minute/2 hours

    (b)   to have a bath   5 hours/15 minutes

    (c)   to bake a cake   5 minutes/45 minutes

    (d)   to construct a bridge   hour/a year

Q34   There are 969 cows. They are divided into three groups. How many cows in each group?

Q35   Write the numerator and denominator of the following fractions:

    (a) $\frac{4}{5}$ (b) $\frac{3}{10}$ (c) $\frac{1}{4}$ (d) $\frac{6}{11}$