DL DAV MODEL SCHOOL,PITAMPURA
ANNUAL EXAM (2022-23) MATHS
Class-III

Time: 40 mins Objective Type Marks-20

Q1 Which unit from the box will you use to measure the following: (Helpbox is given for your help)

Helpbox

Litres , Millilitres, Kilograms , Centimetres , metres , Kilometres

a. **Petrol in a car** _____

b. **Weight of an Elephant** _____

c. **Length of your thumb** _____

d. **Distance between the earth and the moon.** _____

e. **Oil in a spoon.** _____

f. **Length of your skirt/shorts** _____

LIVEWORKSHEETS

Q2 Choose the correct option.

1. **Standard unit of length is**

   a. km
   b. m
   c. l
   d. ml

2. **If we convert 5 litres into millilitres,we will get**

   a. 5000 ml
   b. 50 ml
   c. 500 ml
   d. None of these

3. **85 litre 37 millilitres is equal to _____ millilitres.**

   a. 8537 ml
   b. 85370 ml
   c. 85730 ml
   d. 85037 ml

LIVEWORKSHEETS

4. 917 ÷ 5 = _____ Quotient and _____ Remainder.

a. 184 quotient and 2 remainder
b. 138 quotient and 4 remainder
c. 182 quotient and 3 remainder
d. 183 quotient and 2 remainder

5. If Divisor is 9, Quotient is 11 and Remainder is 1. Then what will be the dividend?

a. 99
b. 100
c. 101
d. 98

6. Sunrise happens around 4:15.

a. a.m
b. p.m
c. Both a.m/p.m
d. None of the above

LIVEWORKSHEETS

7. 3 hours after 12:00 noon is

a. 2:00 am
b. 3:00 am
c. 3:00 pm
d. None of the above

8. How many months have 30 days in a year?

a. 5
b. 6
c. 4
d. 3

9. 17kg 659 g is equal to _____ grams

a. 16759
b. 17659
c. 17956
d. 1765

LIVEWORKSHEETS

10. Which statement is correct

a. Dividend= Quotient × Divisor − Remainder
b. Quotient = Dividend × Divisor + Remainder
c. Dividend = Quotient × Divisor + Remainder
d. Dividend = Quotient × Divisor × Remainder

Q3 Write T or F in the following statements

a. Capacity of Ink in an inkpot is less than the capacity of ink in your pen. _____

b. Division is repeated addition. _____

c. Weight of a lemon is less than the weight of a pumpkin. _____

d. The number to be divided is called Quotient. ____

LIVEWORKSHEETS