Name: _____   Subject: Maths   Max. Mks: 30

Roll No. _____   Class: III   Time: 2Hrs

Date: 10/ 4/2020   Session: 2   No. of Ques: 11

Q1) Fill in the blanks:-   (4)

1) 8 o'clock in the morning = 8 a.m.
2) XI = 10 + 1 = 11
3) XIX = Nineteen
4) 2m = 200 cm

Q2) Convert the following into minutes:-   (2)

1) 11 hours 5minutes

    Ans) 1 hour = 60 minutes

       11 hours = ?

       11 x 60 = 660

       660 + 5 = 665 minutes

Q3) Draw the line segments of the given length:-   (2)

1) 3cm   2) 7cm

Q4) Arrange the following in columns and then add:-   (2)

1) ₹ 250. 00 + ₹562.50 + ₹518.80

Ans) ₹1331.3

Q5) Arrange the following in columns and then subtract:-   (2)

1) ₹ 6880.50 from ₹9960.35

Ans) ₹3079.85

Q6) Divide the following:-   (2)

1) ₹ 96 ÷ 3

Ans) ₹32

Q7) Multiply the following:-   (2)

1) 28.20 x 4

Ans) 112.8

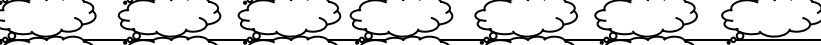Q8) Convert the following into ml:-   (2)
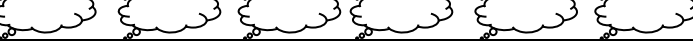
1) 9L 400ml = 9 x 1000 = 9000 ml

             9000 + 400 = 9400 ml

2) 5L 250ml = 5 x 1000 = 5000 ml

           5000 + 250 = 5250ml

Q9) Count the number of clouds and complete the table:-   (5)

Balls	Number	Tally marks
	2	||
	4	||||
	3	|||
	7	ⅢⅠ ||
	6	ⅢⅠ |

Q10) Compare the following using > < or =   (4)

   1) XXXI < XXXII

   2) XX > IX

   3) VI > IV

   4) XI > X

Q11) Word problems:-   (3)

  1) Rashmi's mother bought vegetables for ₹ 267.00 fruits for ₹ 335.50 and pulses for ₹284.50. How much did she spend in all?

     Ans) ₹887

  2) If 3 cups cost ₹ 270 What will be the cost of 1 cup?

     Ans) ₹90

  3) Mani has ₹579 with him. He wants to buy a T - shirt which cost ₹710. How much more money does he need to buy the T – shirt?

     Ans) ₹ 131