GRADE: III
Marks: 50
SUB: Maths
2 Hours

Time:

Q.1] Fill in the blanks: (7 Marks).

1) The point or dot separate the rupees from _____.
2) A _____help us to know the days and months of year.
3) _____ tells us about the number of things each symbols stand for
4) Face of a clock is divided into four part and each part is called a _____.
5) Title explains the information depicted in the _____.
6) In money, we use the _____ form, when we write the amount in word.
7) A _____ is an important part of selling and buying.

Q.2] State whether the following statement is true or false: (6 Marks)

1) Each country does not have its own currency.
2) A leap year occurs once in every 4 years.
3) Intervals is not a period between two events or time.
4) Way of placing some important events in order of their occurrence is called calendar.
5) Data can be represented through a graph.
6) Twenty - eight rupees eighty - five paisa= ₹ 28.85.

Q. 3]Match the following pairs: (6 Marks)

Column A	Column B
(1) ₹ 86.55 ÷ 3	(a) 366 days
(2) 10 October 2015	(b) 6: 05
(3) ₹ 16.29 × 3	(c) Thirty - four twenty paisa
(4) Leap year	(d) ₹28.85
(5) ₹34.20	(e) 10/10/2015
(6)	(f) ₹ 48.87

Q. 4] Solve the following: (5 Marks)

1) Write down the given time :-

2) Write the given amount in short form
a) Sixty - two rupees thirty- two paise.

3) Look at the following calendar and answer the question given.

SEPTEMBER						09
SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

a) How many days are there in week?
b) On which day is Teacher's Day is celebrated?
c) Write the date of the second Sunday of September?

Q.5] Solve the following: (6 Marks)
1. a) ₹ 17 × 4   b) ₹ 16.80 ÷ 4
2. Convert rupees into paisa
 a) ₹ 6   b) ₹ 8.75
3. Convert Paisa into rupees
a) 200 p

Q.6] Solve the following: (10 Marks)
1.Add the following:

	₹	P
	26	00
+	43	60

2. Subtract the following

	₹	P
	89	00
-	45	50

3. Look at the pictograph given below and answer the questions.

Number of students in different classes	
Classes	Number of Students
Class 1	🙂🙂🙂🙂🙂🙂 🙂🙂
Class 2	🙂🙂🙂🙂🙂
Class 3	🙂🙂🙂🙂🙂🙂
Class 4	🙂🙂🙂🙂🙂🙂 🙂🙂
Class 5	🙂🙂🙂🙂🙂🙂🙂🙂🙂🙂

Key: 1 🙂 = 5 students
a) Which class has the highest number of students?
b) Which class has the least number of student?
c) Which two classes have the same number of student?

4. Use data from the table given below to draw bar graph about the student of class 3 and the fruits they like.

Number of Students	6	8	11

Fruits		Apple	Cherry	Banana

Q.7] Solve the following word problem: [Any 5] (10 Marks)

(1) John spends ₹19.50 to buy a chocolate and ₹ 24.50 to buy a toothbrush.Which is the costlier, the chocolate or the toothbrush and by how much?

(2) Nishant wants to get a pen for ₹ 5.50 and a crayon box for ₹ 8. Is ₹12 enough to buy the two things? If not, how much more money is required?

(3) Salim goes to a shop to buy a mirror and a comb. He pays₹ 29.25 for the mirror and ₹ 3.45 for the comb. How much does he spend all together?

(4) How many packets of biscuits can Nisha by with ₹ 80, if each packet cost ₹2 ?

(5) Sneha buys 4 toys for ₹ 123.50 each. How much does she pay for them?

(6) Meera buys a pen for ₹15 and a notebook for ₹ 9. How much money does she get back if she gives a ₹ 100 note to the shopkeepers?