Class: II Sec: ….   Max.Marks: 25

Date: Time: 1 hr

Name: ……………………………………..   Roll No……

Q.I   **<u>Fill in the blanks</u>**:   (5 x ½ =2 ½)

a)   300+50+6 =_____.

b)   Two 50 paise coins make ₹_____.

c)   7 x 0 =_____.

d)   The smallest 4-digit number is_____.

e)   Place value of 7 in 782 is _____.

Q.II   **<u>Choose the correct answer from the brackets:</u>**   (5 x ½ =2 ½)

a)   The face value of 3 in the number 364 is _____.

(i) 300   (ii) 3   (iii) 30   (iv) None of these

b)   The numeral of eight hundred forty is _____.

(i) 814   (ii) 804   (iii) 840   (iv) 844

c)   Division means _____

(i) equal sharing   (ii) repeated addition   (iii) repeated multiplication   (iv) None of these

d)   100 more than 686 is _____.

(i) 586   (ii) 386   (iii) 786   (iv) 886

e)   ₹ 18 - ₹ 8 =_____.

(i) ₹ 28   (ii) ₹10   (iii) ₹ 15   (iv) ₹16

Q.III   **Solve**:   (4 x 1 =4)

a)

H	T	O
9	3	3
	3	5
+		

b)

H	T	O
	6	7
	6	2
−		

c)

H	T	O
	1	2
		4
x		

d)

H	T	O
	5	7
	1	6
−		

Q. IV   **Do as directed**:

a)   Share equally and find how many flowers in each vase.   (4 x 1 =4)

_____ flowers in each vase.
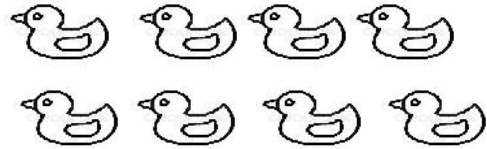
b)   Write the total amount:

   +   +   =   [   ]

c) Divide:

8 is divided by 2 is ____

Each group has ____ ducks.

d) Compare the numbers with >, < or = sign:

718 ◯ 708   (ii)   414 ◯ 484

Q. V   **Find the product**:   (2x1½=3)

a)   b)

H	T	O
	9	7
		5

x

H	T	O
	7	3
		4

x

Q.VI   **Write the numbers in correct place and solve**:   (2x1½=3)

a) 700 – 6   b) 867 + 54

H	T	O

H	T	O

Q.VII   **Look at the pictograph given below and answer the following questions**.

(4 x ½ =2)

By walk	🚶	☺ ☺ ☺ ☺ ☺ ☺ ☺
car	🚗	☺ ☺ ☺ ☺ ☺ ☺
bus	🚌	☺ ☺ ☺ ☺ ☺
bicycle	🚲	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
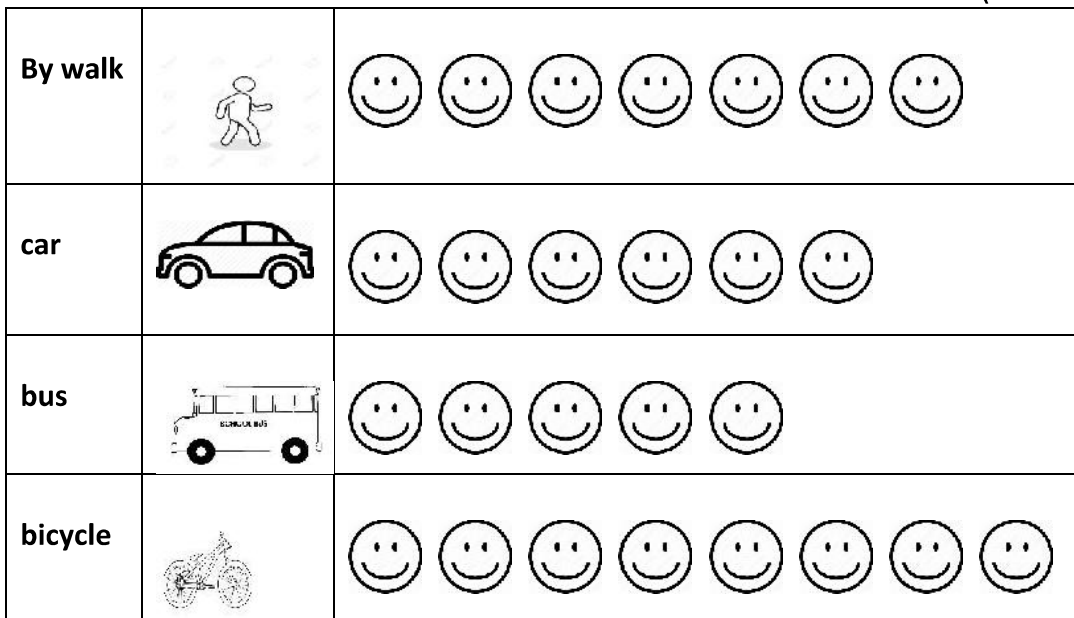
a) Which is the most popular way of travelling to school _____?

b) How many children travel by car _____?

c) Which is the least popular way of travelling to school _____?

d) How many children travel by cycle than bus _____?

Q.VIII **Read the questions carefully and solve them**.   (2x2=4)

a) Karim had ₹80. He bought a ball for ₹16.How much money is left with him now?

H	T	O

_____

b) There are 16 children seated in a bus. How many children are seated in 3 such buses?

H	T	O

_____