ST. THOMAS SCHOOL, LONI
PRACTICE SHEET-4
Subject – MATHS
Class – I - ___

Name: _____Date _____Roll No: ____

Q1.   Do as directed: -

a.   4 taken away from 69 =
b.   35 and 7 make =
c.   6 more than 73=
d.   3 less than 85 =
e.   How many tens are there in 95? =
f.   2 X 7 =
g.   3 X 8 =
h.   4 X 10 =
i.   4 X 9 = 30 + ___
j.   5 X __ =10 + 5

Q2.   Write the missing numbers: -

a.   62, 63, ____, ____, ____, 67, ____, ____,70.
b.   75, ___,77, ___, ____, ____, 81,____, ____.
c.   59, ___,57,___,____,54,____,52,____,_____.
d.   86, __,_____,_____,82,____,80,____,_____.

Q3.   Write the number names:

a.   51-_____
b.   68-_____
c.   72-_____
d.   85-_____
e.   99-_____

Q4.   Write the numbers: -
a.   59 =____Tens +_____Ones

b.   67 =____Tens +_____Ones

c.   90+4 =_____

d.   __+72=78

e.   8 Tens + 5 Ones =_____

Q5. **Solve-:**

	T	O			T	O			T	O	
	6	2			9	5			6	3	
+	2	4		+	4	7		+	5	8	

	T	0			T	O			T	O	
	5	9			7	6			9	1	
-	3	8		-	5	9		-	4	6	

Q6. **In a box, there are 90 pencils. 58 pencils were sold. How many pencils were left?**

	T	O

Ans: _____ pencils

Q7. **Rahul used 79 sheets for drawing out of 87 sheets. How many sheets were left to be used with Rahul?**

	T	O

Ans: _____ sheets

Q8. **Mita has 18 chocolates; Diya has 13 chocolates. How many chocolates do they have all together?**

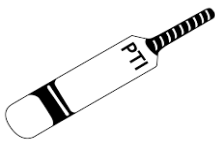|	T	O

Ans: _____chocolates.

Q9. **In one pencil-box, there are 5 pens. In another pencil-box there are 2 pens. How many pens are there altogether?**

		T	0

Ans: _____pencils.

Q10 Calculate the amount:

Biscuit	Ball	Bat
Rs 4	Rs 5	Rs 7

a). **Bat + Ball = _____**

b) **Ball + Biscuit = _____**

c) **Bat - Biscuit = _____**