ST THOMAS SCHOOL, INDIRAPURAM

CLASS 5 MATHS WORKSHEET

NAME	SEC DATE	
1) Complete the patte	1: 1 X 9 + 1 = 10 11 X 9 + 1 = 1000 111 X 9 + 1 = 1000 X + = X + = a) 4 ,9 ,16 ,25 , b)1,2 ,3 ,5 ,8 ,13, , c) 1 ,4 ,7 ,10 , , am I ? of 50	
	11 X 9 + 1 = 100	
	111 X 9 + 1 = 1000	
	X+=	
	X + =	
2) Write the next term	n:a) 4,9,16,25, b)1,2,3,5,8,13,, c) 1,4,7,10,,	
3) Guess which numbe	er am I ?	
a) I'am less than ha	If of 50	
b) I have 3 at my ter	ns place	
c) sum of my both d	ligits is 2	
4) If the perimeter of	a square is 88 m .Then find its side .	
5) A wall is to be built	around a rectangular plot of length 100 m and breadth 80 m . Find the cost of constructing	
the wall at the rate	of Rs 10 per metre.	
6) Which is bigger ,a r	ectangle of 10 m by 6 m or a square of side 8 m ?	
7) How many bricks of	f sizes 15 cm X 6 cm X 4 cm will be required to make a wall of 4.5 m X 1.5 m X 8 m .	
8) Find the sum of: 7	.5 cm + 5.45 cm + 3. 05 cm	
9) Subtract 70.905 fro	2.5 cm + 5.45 cm + 3. 05 cm om 37.455	
10) Fill in the blanks:	a) 139 km 50 m =km b) 5601 g =kg	
	c) 2340 ml = litre d) 25 cm =m	