т Т		THOO	THUKUDI	DISTRIC	T						
	FIF ne: 1.00 hrs.	RST MID TEF Standa MATHE	024 Reg.No	s:30							
PART - I											
I.	Choose the cor	rect answer :		5×:	1=5						
1.	. The difference between the successor and the predecessor of 99999 is										
	a) 90000	b) 1	c) 2	d) 99001							
2.	The number whi	ch on rounding o	off to the nearest	thousand gives 11	000						
	is										
	a) 10345	b) 10855	c) 11799	d) 10056							
3.	The smallest nat	tural number	*								
	a) 1	b) 0	c) 10	d) 9							
4	The number of	days in 'w' week	s is								
	a) 30+w	b) 30w	c) 7+w	d) 7w							
5	. Variable means			9							
		y a few values	b) has a fixed								
	c) can take diffe	erent values	d) can take d	inly 8 values							
11	. Fill in the blan	ks:	20	5×	1=5						
6	. The value of 3-	+5-7×1 is	<i></i>								
7	. The nearest 10	0 of 843 is									
8	. Division by	is not define	ed.								
9	. The smallest 7	digit number is	·								
10). If 'p-5' gives 12	then 'p' is	_•								
PART - II											
11	I.Answer any 4	questions:		4>	(2=8						
1	1. How many thou	usands are there	in 1 lakh?								

- 12. Arrange the following numbers in the descending order: 128435, 10835, 21354, 6348, 25840
- 13. Name the property being illustrated in each of the cases given below:
 - a) 75 + 34 = 34 + 75
- b) $50 \times 1 = 50$
- 14. Express the following verbal statement to algebraic statement:

 - a) 4 times 'q' b) 4 less to 9 times of 'y'
- 15. If 'u' is an even number, how would you represent
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VI - MATHS

16. Estimate the sum of 157826 and 32469 rounded off to the nearest ten thousand.

PART - III

IV. Answer any 4 questions:

 $4 \times 3 = 12$

- 17. In a cycle factory 1560 bicycles were manufactured every day. Find the number of bicycles manufactured in 25 days.
- 18. Simplify: $20 + [8 \times 2\{(6 \times 3) (10 \div 5)\}]$
- 19. Use the property of whole numbers and simplify : 50×102
- 20. What is the value of 's', if 2S 6 gives 30?
- 21. Athiyan and Mugilan are brothers. Athiyan is 'p' years old and Mukilan is elder to Athiyan by 6 years. Write an algebraic statement for this and find the age of Mugilan if Athiyan is 20 years old.
- 22. Complete the table and find the value of 'k' for which $\frac{k}{3}$ gives 5.

k	3	6	9	12	15	18
<u>k</u>	1	2				7
