SUBJECT: MATHEMATICS	**NAME:**
SET D	**CLASS: III SEC:**
TEACHER'S SIGNATURE & DATE:	**ROLL NO: DATE:**

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I.	**FILL IN THE BLANKS.**	**(5 Marks)**
a.	**The place value of 7 in 2127 is _____**	
b.	**The greatest 4 digit number is _____**	
c.	**The successor of 4356 is _____**	
d.	**7070 _____ 7700 (insert > , < , =)**	
e.	**4321 - _____ = 4321**	
f.	**1089 – 1089 = _____**	
g.	**8 x 4 = _____**	
h.	**350 x 5 = 5 x _____**	
i.	**45 x 2 = _____**	
j.	**The product of a number and zero is _____**	

II.	**Do as directed.** (1 Mark each)
a.	**Write the place value of the underlined digit.** _7_ 9 9 _____
b.	**Write the following in ascending order.** 6006,　6000,　6600,　6060 _____
c.	**Write the following in descending order.** 835,　5830,　3085,　8035 _____

III. Subtract. (4 Marks)

a.　3350 from 8576

b.　2353 from 8765

c.　2158 from 3247

d.　2975 from 6754

IV. Multiply. (4 Marks)

a. Multiply 3240 by 3   b. Multiply 515 by 19

c. Multiply 2341 by 6   d. Multiply 209 by 34

V. Solve the given word problems. (4 Marks)

1. There are 5954 children in a park. 3051 of them are girls. How many boys are there in the park?

_____

_____

_____

2. There are 200 crayons in a box. How many crayons are there in 5 such boxes?

_____

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