

INDIAN INSTITUTE OF SOFTWARE TECHNOLOGY

Question Cum Answer Paper

SET-B

TEST - 01

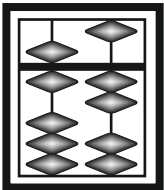
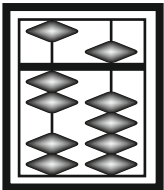
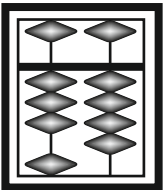
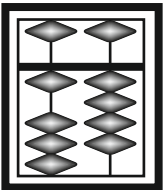
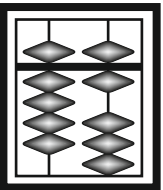
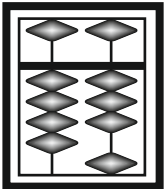
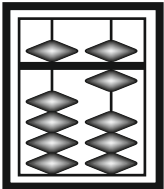
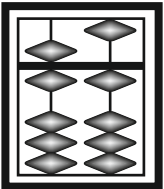
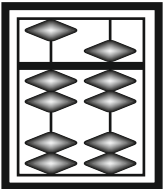
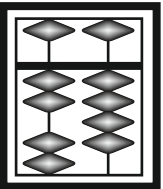
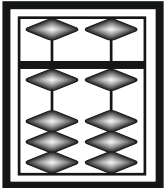
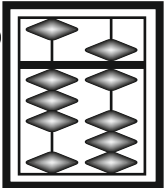
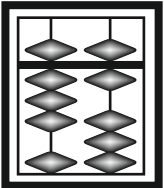
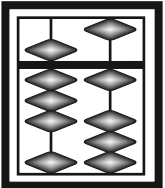
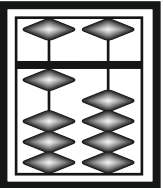
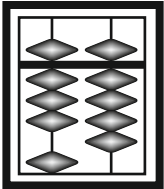
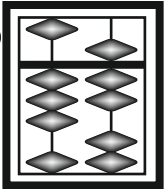
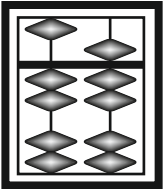
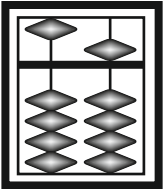
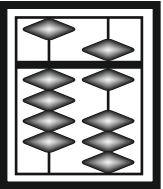
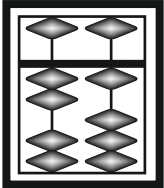
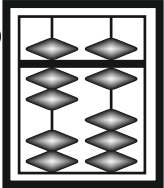
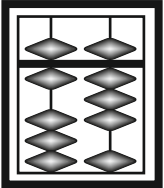
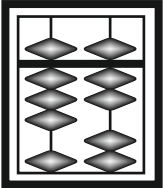
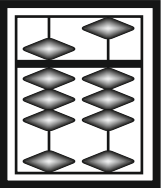
Name : _____ Class : _____

Time	1Hr
Marks	50

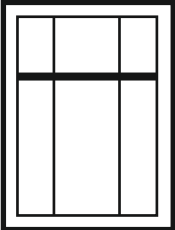
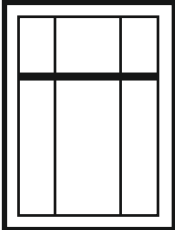
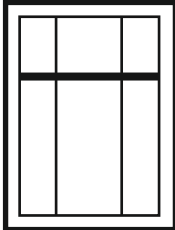
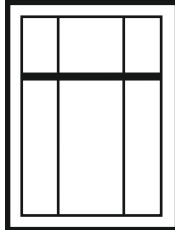
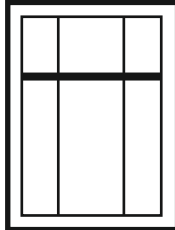
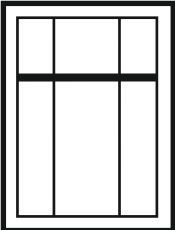
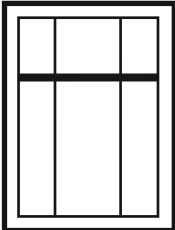
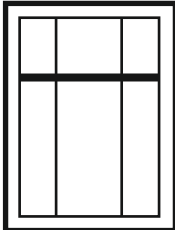
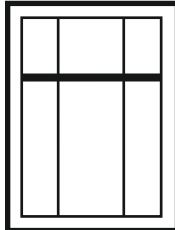
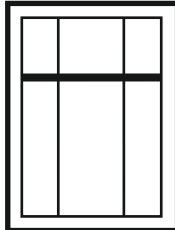
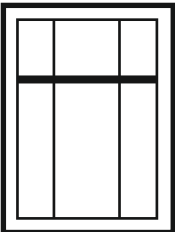
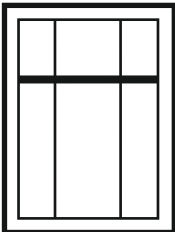
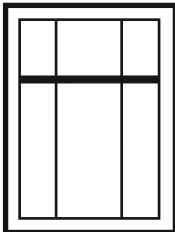
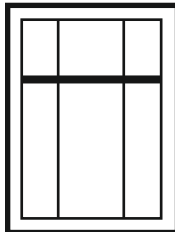
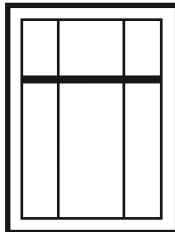
ABACUS (LEVEL-0)

I. Write the value represented in the Abacus:

[25 x 1 = 25]

1) 	2) 	3) 	4) 	5) 
6) 	7) 	8) 	9) 	10) 
11) 	12) 	13) 	14) 	15) 
16) 	17) 	18) 	19) 	20) 
21) 	22) 	23) 	24) 	25) 

II. Represent the given number in the Abacus:**[15 x 1 = 15]**

26)		27)		28)		29)		30)	
	45		86		23		29		74
31)		32)		33)		34)		35)	
	82		37		98		61		83
36)		37)		38)		39)		40)	
	15		50		34		80		5

III. Add the following:**[10 x 1 = 10]**

41)	$\begin{array}{r} 56 \\ + 3 \\ \hline \end{array}$	42)	$\begin{array}{r} 42 \\ + 6 \\ \hline \end{array}$	43)	$\begin{array}{r} 12 \\ + 2 \\ \hline \end{array}$	44)	$\begin{array}{r} 31 \\ + 3 \\ \hline \end{array}$	45)	$\begin{array}{r} 62 \\ + 5 \\ \hline \end{array}$
46)	$\begin{array}{r} 13 \\ + 6 \\ \hline \end{array}$	47)	$\begin{array}{r} 21 \\ + 8 \\ \hline \end{array}$	48)	$\begin{array}{r} 37 \\ + 2 \\ \hline \end{array}$	49)	$\begin{array}{r} 81 \\ + 5 \\ \hline \end{array}$	50)	$\begin{array}{r} 96 \\ + 3 \\ \hline \end{array}$

***** BEST OF LUCK *****