

Practice Sheet : 2

Org by - ABACUS ACADEMY, KALNA

JUNIOR
Level

Name : _____

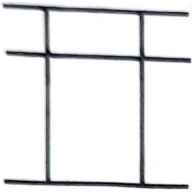
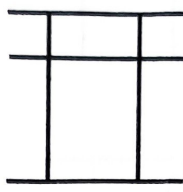
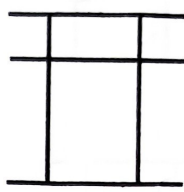
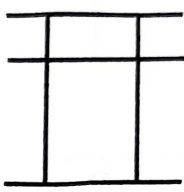
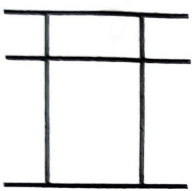
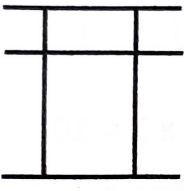
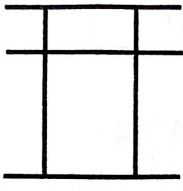
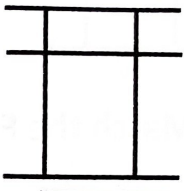
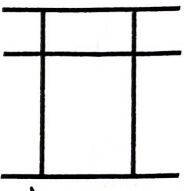
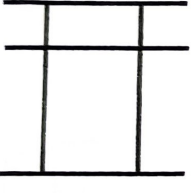
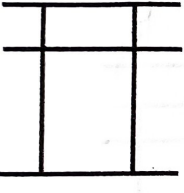
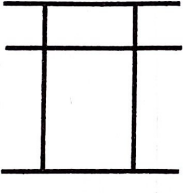
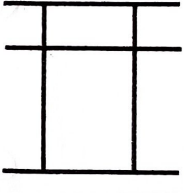
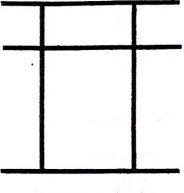
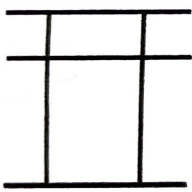
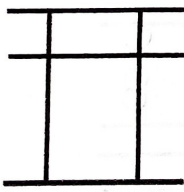
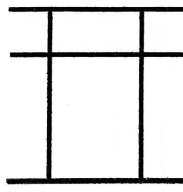
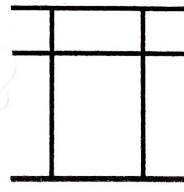
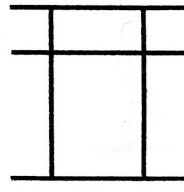
Centre Name : _____

TIME = 5 MIN

FULL MARKS = 50

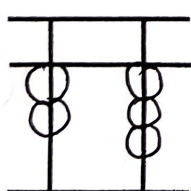
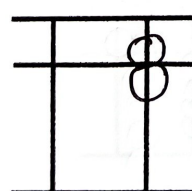
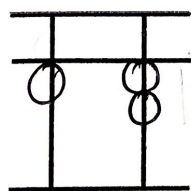
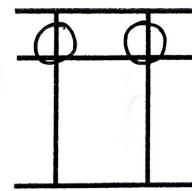
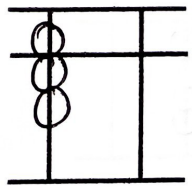
DRAW THE BEADS :

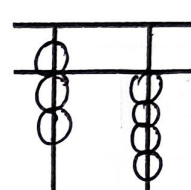
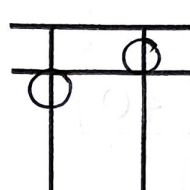
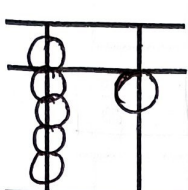
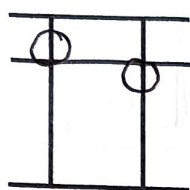
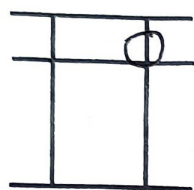
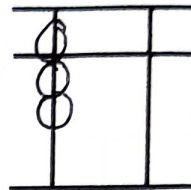
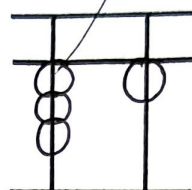
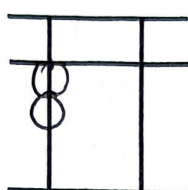
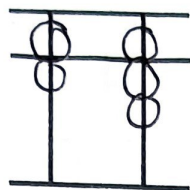
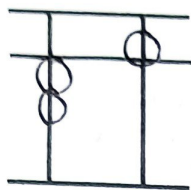
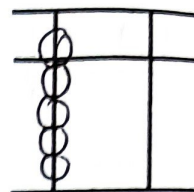
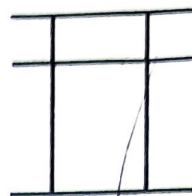
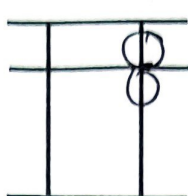
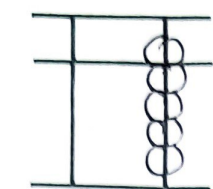
20 X 1 = 20

				
3	40	25	6	9
				
38	46	90	10	70
				
66	22	8	26	1
				
0	60	5	50	86

WRITE THE VALUE OF THE BEADS :

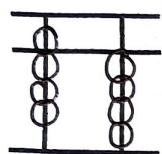
20 X 1 = 20

				
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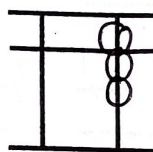


Match the Following

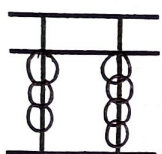
$$10 \times 1 = 10$$



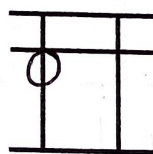
25



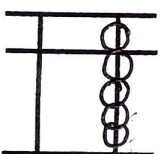
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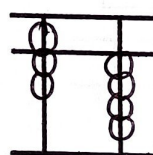
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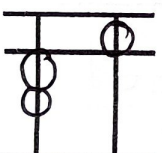
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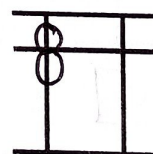
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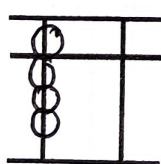
45



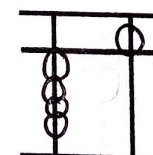
34



7



84



10