

SUMS FOR INCENTIVE MARKS

MARKING SCHEME : (+2, -1/2)

1

6
4
8
-4
8
6

2

2
4
9
-5
6
6

3

9
4
7
9
3
-2

4

7
3
8
-6
4
4

5

8
-4
6
7
8
9

6 $42+6+17-32 =$ 7 $17+18+63-84 =$

8 $27+37-64+13 =$ 9 $94-82+48-40 =$

10 $56+43-31+19 =$

11 $= + 50 - 20$

12 $= + 4 - 5$

13 $18 + 46 =$

14 $+ 40 =$ -10

15 $+ 6 =$ $- 5 + 50 - 40$



Alama Abacus Wishing You All Success



ALAMA INTERNATIONAL

ABACUS LOGICAL APPLICATION MENTAL ARITHMETIC



INSTRUCTIONS

- STUDENTS CAN SOLVE THE FIRST 75 USING ABACUS OR VISUALISATION TECHNIQUE
- ONLY AFTER COMPLETION OF THE 75 SUMS, THE STUDENTS ARE ELIGIBLE TO ATTEMPT THE 15 OTHER SUMS FOR INCENTIVE MARKS
- FOR INCENTIVE MARKS, MARKING SCHEME WILL BE :
A) +2 FOR CORRET ANSWER
B) -0.5 FOR INCORRECT ANSWER
- UPGRADE YOUR SCORE BY ATTEMPTING THE INCENTIVE QUESTIONS, ONLY AFTER COMPLETION OF 75 SUMS

ALAMA ABHYAS

LEVEL - 2

Admit Card No :

Marks :



ALAMA ABHYAS - LEVEL - 2



1 2 2 2 	2 1 4 5 	3 4 -2 1 	4 3 6 -9 	5 2 4 8 	6 6 -3 5 	7 3 8 4
8 24 4 -8 	9 32 3 1 	10 27 8 1 	11 4 6 26 	12 38 -4 2 	13 3 27 6 	14 28 6 2
15 47 -33 6 	16 39 -28 3 	17 16 47 -3 	18 12 18 2 	19 52 19 -1 	20 24 36 5 	21 2 28 49
22 92 -30 -42 	23 16 46 26 	24 39 42 -41 	25 23 37 -40 	26 67 -43 19 	27 23 33 -43 	28 89 -49 27
29 28 40 -31 	30 21 35 21 	31 23 34 -17 	32 84 -43 30 	33 27 54 -30 	34 62 18 -40 	35 97 -56 17
36 22 34 32 	37 16 16 18 	38 89 -42 32 	39 24 24 24 	40 36 -23 65 		



ALAMA ABHYAS - LEVEL - 2



41	38+33+19 =	42	79-38+16 =
43	95-83+29 =	44	18+18+18 =
45	43+34-64 =	46	19+28-43 =
47	27+28-53 =	48	15+16+18 =
49	29+64-31 =	50	17+47-33 =
51	14+39-33 =	52	23+36+16 =
53	14+15-29 =	54	19+60-77 =
55	87-37+32 =	56	93-32+19 =
57	12+62-34 =	58	20+30+45 =
59	33+35-41 =	60	17+61-48 =
61	0x1000+8 =	62	1+4x3 =
63	1x13+7 =	64	2x2+9 =
65	9x9-41 =		

66-67 18+19+20= -21 =

68-69 79-32+52 = -63 =

70-71 42+32-74 = +47 =

72-73 37+47-33 = +18 =

74-75 25+26+29= -40 =