

SUMS FOR INCENTIVE MARKS

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

1	2	3	4	5
6	23	64	82	97
3	37	9	-43	-3
9	14	-37	6	2
-2	-11	6	-4	6
-5				7
9				-9
-7				

6-7 $14 \times 7 = \underline{\hspace{2cm}} \times 4 = \underline{\hspace{2cm}}$

8-9 $18 \times 3 = \underline{\hspace{2cm}} \times 9 = \underline{\hspace{2cm}}$

10-11 $23 \times 4 = \underline{\hspace{2cm}} \times 6 = \underline{\hspace{2cm}}$

12-13 $19 + 36 - 2 = \underline{\hspace{2cm}} ; + 6 = - 4 + 50 \underline{\hspace{2cm}}$

14-15 $73 + 28 - 1 = \underline{\hspace{2cm}} ; + 8 = - 2 \underline{\hspace{2cm}} + 100$



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ABACUS LOGICAL APPLICATION MENTAL ARITHMETIC



INSTRUCTIONS

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

MENTAL ARITHMETIC LEVEL - 2

Admit Card No :

Marks :



MENTAL ARITHMETIC - LEVEL - 2



1624

29-48

363-9

4336

5777

6829

7468

824-53

98-63-2

10379-4

11299-5

1243-71

139-941

14666-6

159999

167-689

172-269

187-68-5

1936-97

209876

214-469

22186-95

23369-76

2492447

2563-3488

269846-7

2782-4-93

28724-56

29372-299

306843-726

314633-42

32762-38-4

334734-628

3412-6-48

3561-318-1



MENTAL ARITHMETIC - LEVEL - 2



3654-4422-9

374623-4-32

381242-348

3992332-3

404643-824

412178-44-4

424636-7327

43446-1039

4478-3826-16

45122436-29

464358-332

472772-4427

4890-6318-45

49377-7015

506619-787

5199-55-3349

522420-4454

5316171819

5482-632447

55122537-74

5674-36-3847

57-58 $17+18=35$; $+8 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$ 59-60 $18+19=37$; $+9 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

61-62 $74-47=27$; $-40 = \underline{\hspace{1cm}} - \underline{\hspace{1cm}}$ 63-65 $27+16=43$;
 $+6 = \underline{\hspace{1cm}} - \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

66-68 $46+4=50$; $+4 = - \underline{\hspace{1cm}} + \underline{\hspace{1cm}} - \underline{\hspace{1cm}}$

6912x2 =

7074x4 =

7110x0 =

7223x4 =

7382x3 =

7446x8 =

7591x4 =