



Corporate Office:
SMAABACUS INDIA PVT LTD
5S, Vattoly Towers, SRM Road,
Ernakulam North, Cochin-18
Kerala

SMAABACUS NATIONAL TALENT CONTEST 2024-2025
KIDS BASIC LEVEL

Name :

Standard :

Level : **Hall Ticket No** :
(Level attended - zone wise Talent Contest)

Reg. No: :

Centre Name :

For office use only

Total Marks = _____ / 300

Time Digit =

Evaluated by, Name and Sign:

Tabulated by, Name and Sign:



SMA abacus

SPEEDMATHS ACADEMY® Always be a winner *Always*

KIDS BASIC LEVEL-PAGE 1

Time Taken:

Total Marks : **300**

Write Bead values(20Q) and Without Abacus(20Q) - Total 40 Q Time Limit : 3 min 30 sec

Write bead values Marks: 4x20(4 marks each)

1	2	3	4	5	6	7	8	9	10

11	12	13	14	15	16	17	18	19	20

Marks: 6x10(6 marks each)

21) $9-6+5 =$ 	26) $1+5-6 =$
22) $3+5-6 =$ 	27) $5+2+1 =$
23) $6-5+3 =$ 	28) $8-5+6 =$
24) $3+6-7 =$ 	29) $6+3-8 =$
25) $2+7-1 =$ 	30) $5+3+1 =$

Continue without abacus on the next page.....



SMA abacus

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KIDS BASIC LEVEL-PAGE 2

Continuation without abacus.....(30 to 40 Questions)

Marks: 6x10Q(6 marks each)

31) $8-5+6 =$

36) $7+2-3 =$

32) $2+7-5 =$

37) $8-5+1 =$

33) $8-5+6 =$

38) $8-7+6 =$

34) $2+5+2 =$

39) $6+2-7 =$

35) $1+7-6 =$

40) $5+2-6 =$

With Abacus (20 Q) Time Limit : 2 min 30 sec

Marks: 5x20 Q (5 marks each)

1) $26-6+2+7 =$

11) $19-4+3-7 =$

2) $61+6-1+3 =$

12) $32+5-1+2 =$

3) $38-7+2-3 =$

13) $85+3-2-1 =$

4) $74+5-2+1 =$

14) $38-7+6-5 =$

5) $54+5-7+7 =$

15) $71+2-3+6 =$

6) $52+22-14 =$

16) $54+25-16 =$

7) $37-26+51 =$

17) $10+22+17 =$

8) $84-10+25 =$

18) $83+16-28 =$

9) $74-12-50 =$

19) $55+32-51 =$

10) $23+51+20 =$

20) $37+12-15 =$



SMA Mental Math/Abacus Oral Contest 2025 - KBL

1 mark each Batch Number (as provided by the SMA invigilator): _____

SL No	Model	With/Without	Answers
1	1&2 D 4 R	With Abacus	
2	1&2 D 4 R	With Abacus	
3	1&2 D 4 R	With Abacus	
4	1&2 D 4 R	With Abacus	
5	1&2 D 4 R	With Abacus	
6	2 D 3 R	With Abacus	
7	2 D 3 R	With Abacus	
8	2 D 3 R	With Abacus	
9	2 D 3 R	With Abacus	
10	2 D 3 R	With Abacus	

Total Marks : _____ / 10