



Corporate Office:

SMAABACUS INDIA PVT LTD

5S, Vattoly Towers, SRM Road,

Ernakulam North, Cochin-18.

Kerala

SMAABACUS NATIONAL TALENT CONTEST 2024-2025

LEVEL - 8

Name :

Standard :

Level : **Hall Ticket No :**

(Level attended - zone wise Talent Contest)

Reg. No: :

Centre Name :

For office use only

With out Abacus - Multiplication (200 marks) =

With Abacus - Division (240 marks) =

With out Abacus (800 marks) =

With Abacus (360 marks) =

Total Marks = _____ / 1600

Evaluated by, Name and Sign:

Tabulated by, Name and Sign:

LEVEL - 8 (Page 1)

Multiplication (Without Abacus)		Time Limit: 4 min	Time Taken:
Marks : 200 marks (40 Q x 5 marks)			
761 x 23	951 x 73	285 x 13	705 x 25
412 x 21	812 x 22	416 x 46	304 x 18
248 x 11	549 x 29	531 x 83	722 x 76
744 x 35	994 x 92	723 x 16	402 x 56
158 x 13	501 x 87	167 x 92	493 x 15
225 x 15	191 x 62	689 x 94	144 x 67
495 x 87	642 x 36	287 x 81	343 x 98
246 x 23	914 x 94	723 x 93	765 x 13
995 x 44	113 x 15	621 x 88	943 x 87
894 x 78	383 x 71	517 x 39	856 x 59

Division (Without Abacus) 1 decimal		Time Limit: 4 min 30sec	Time Taken:
Marks : 240 marks (40 Q x 6 marks)			
550 ÷ 26	546 ÷ 33	501 ÷ 66	650 ÷ 47
442 ÷ 91	605 ÷ 19	454 ÷ 36	523 ÷ 20
234 ÷ 72	377 ÷ 37	736 ÷ 52	433 ÷ 75
603 ÷ 98	758 ÷ 52	225 ÷ 53	840 ÷ 99
935 ÷ 77	902 ÷ 68	696 ÷ 75	192 ÷ 81
377 ÷ 85	887 ÷ 33	865 ÷ 55	841 ÷ 99
562 ÷ 65	794 ÷ 38	116 ÷ 63	324 ÷ 14
371 ÷ 97	981 ÷ 93	272 ÷ 34	385 ÷ 73
643 ÷ 76	241 ÷ 66	739 ÷ 96	180 ÷ 63
134 ÷ 80	587 ÷ 17	533 ÷ 34	664 ÷ 19



LEVEL - 8 (Page 2)

Without Abacus

Time Limit: **4 min**

Time Taken:

Mark : 200

1	2	3	4	5	6	7	8	9	10
98.39	53.03	82.91	64.39	20.43	94.83	92.01	80.91	72.55	81.35
-38.96	-36.39	-52.34	95.86	72.16	37.88	-49.75	-23.63	81.75	93.26
-28.59	95.03	48.27	61.49	-46.57	-55.06	96.22	11.27	87.21	-36.38
78.23	97.83	36.50	-43.78	73.86	51.55	81.76	90.47	-41.26	-63.66
89.85	13.44	42.65	96.00	77.31	-53.17	-91.26	-48.47	54.28	42.34

Mark : 200

11	12	13	14	15	16	17	18	19	20
73047	72362	24010	97642	47167	50197	37577	41826	74094	73539
-79634	-11743	76660	17213	25526	-20019	20926	54586	61510	14483
75159	13054	-42938	47890	-15460	66721	76610	30784	-16156	-75407

Mark : 200

21	22	23	24	25	26	27	28	29	30
92.30	26.75	93.55	26.57	44.96	78.57	45.40	94.66	86.86	82.49
-44.35	-52.79	-43.31	86.21	77.38	55.94	-39.47	-24.67	68.80	79.09
-31.33	37.11	21.38	48.07	-44.48	-55.06	86.14	11.92	25.25	-47.11
81.43	79.82	51.85	-29.28	74.65	27.01	87.97	94.08	-39.66	-31.05
96.18	28.71	25.70	87.08	68.26	-57.63	-75.50	-51.88	84.00	53.84

Mark : 200

31	32	33	34	35	36	37	38	39	40
59430	89497	22994	97198	39561	63260	37077	49372	67125	70490
-36667	-13151	75960	17139	35344	-26194	19881	53312	62468	30984
71384	20353	-74085	42905	-31795	24655	72620	37397	-32623	-69329



SMA abacus

SPEEDMATHS ACADEMY Always be a winner *Always*

LEVEL - 8 (Page 3)

With Abacus (18 marks each ,20 Q x 18 = 360 marks)
 Time Limit: **3 min** Time Taken:

1	2	3	4	5	6	7	8	9	10
32307	36377	42709	67349	74323	75552	73114	20318	97667	72261
-22054	26921	73115	50315	17220	-21930	-11586	67527	65621	39934
30156	71219	27178	-26111	-72447	72706	22572	-30783	18480	-85299
72224	44990	-99319	17500	41313	48075	71530	67676	-13335	70817
76501	-12715	37550	28414	19876	-38154	20949	69412	-28850	23461

11	12	13	14	15	16	17	18	19	20
55852	38895	25129	74471	70603	76639	75410	24395	97557	70632
-16366	26388	29373	35910	31057	-62236	-11131	66865	76343	29456
51299	67371	70955	-20910	-62764	71630	20614	-35221	16868	-70736
77157	65375	-79611	39436	60492	27725	69720	71792	-11785	40458
76326	-39383	30973	71002	19016	-20911	25301	73078	-28276	73232



SMA Mental Math/Abacus Oral Contest 2025 - L 8

1 mark each

Batch Number (as provided by the SMA invigilator):

Name:

Hall ticket No:.....

SL No	Model	With/Without	Answers
1	4 D 10 R	With Abacus	
2	4 D 10 R	With Abacus	
3	4 D 10 R	With Abacus	
4	5 D 5 R	With Abacus	
5	5 D 5 R	With Abacus	
6	5 D 5 R	With Abacus	
7	1 D 20 R	Without Abacus	
8	1 D 20 R	Without Abacus	
9	3 D 10 R	Without Abacus	
10	3 D 10 R	Without Abacus	
11	4 D 4 R	Without Abacus	
12	4 D 4 R	Without Abacus	
13	5 D 2 R	Without Abacus	
14	3 X 2 D	Without Abacus	
15	3 / 2 D (1 Decimal)	Without Abacus	

With Abacus , Marks= / 6

Without Abacus, Marks= / 9

Total Marks : _____ / 15