

441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462
27	92	73	56	82	71	33	86	12	46	9	8	6	98	97	89	12	13	17	73	46	58
x 38	x 56	x 28	x 43	x 91	x 56	x 54	x 19	x 78	x 83	x 8	x 7	x 9	x 95	x 91	x 87	x 15	x 11	x 19	x 77	x 43	x 52

467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488
13	7	99	74	45	16	25	78	54	24	28	36	38	87	62	99	89	14	92	18	91	64
x 9	x 11	x 103	x99	x99	x 19	x99	x9	x 88	x18	x 84	x99	x32	x 88	x68	x 94	x 87	x16	x99	x 19	x89	x66

489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510
108	77	103	86	82	12	95	104	107	12	90	87	31	82	53	104	106	11	82	72	86	64
x 102	x 73	x 106	x99	x89	x 18	x93	x106	x 108	x18	x 84	x99	x39	x 88	x57	x 94	x 87	x16	x99	x 78	x89	x66

511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532
8	24	108	105	46	58	91	123	92	65	95	125	345	782	1635	90	34	65	25	15	26	125
x 99	x9	x 103	x999	x 43	x 52	x 99	x 127	x 56	x 65	x 95	x 125	x 345	x 9	x 9	x 93	x 16	x 30	x 49	x15	x24	x125

533	534	535	536	537	538	539	540	541	542	543
985	991	984	996	99	6371	56042	37462	53896	37462	422508
x 998	x 990	x 988	x 997	x 103	x99	x999	x9999	x9999	x9999	x9999

544	545	546	547	548	549	550	551	552	553	554
2820	78542	914526	1635	345	84173	842156	422508	1014	1009	606
x 999	x 99	x 9999	x 99	x 345	x 99999	x 999999	x 9999	x 995	x 1005	x 604

555	556	557	558	559	560	561
8123576	990	62345986	53896	9	1013	15698325
x 9999999	x 1008	x 9999	x 99	x 99999	x 1017	x 99999999

562	Ekadhiken of 3 in 273	566	Ekunnen of 8 in 108	570	Square Value Of 45
563	Ekunnen of 6 in 186	567	Ekadhiken Poorven of 6 in 762	571	Square Value Of 185
564	Ekadhiken Poorven of 8 in 852	568	Ekunnen Poorven of 5 in 25	572	Square Value Of 406

573	$(106 \times 113) + (77 \times 99) + (64 \times 66)$		601	$110 \times 101 + 112 \times 103 + 148356 \times 9999999$	
574	$(45 \times 99) + (81 \times 89) + (35 \times 35)$		602	$50 (21 \times 2 + 8)$	
575	$65 (29 \times 2 + 7)$		603	$9999 \times 8 - 8695$	
576	$(863 \times 999) + (78 \times 72) + (98 \times 97)$		604	$(185)^2 + 12 \times 13 - (65)^2$	
577	$(96528 \times 99999) - (125)^2$		605	$(123 \times 999) + (87 \times 83) + (92 \times 98)$	
578	$(165)^2 + 17 \times 19 - (75)^2$		606	$620 \times 999 + 114 \times 106$	
579	$89 \times 99 + 17 \times 18 + 105 \times 112$		607	$3885637 \times 99 - 29107 + 55$	
580	$580 \times 999 + 115 \times 109$		608	$606 - 549 + (205)^2$	
581	$999 \times 860 + 1001 \times 1008$		609	$(93256 \times 99999) - (135)^2$	
582	$9 \times 9999 - 8695$		610	$(98 \times 104) + (1234 \times 9999) + 128 \times 122$	
583	$15 \times 5 + (725 - 195) + 105 \times 95$		611	$1004 \times 1020 + 65 \times 65 + 106 \times 109 - (85)^2$	
584	$(25)^2 \times 999 - (85)^2$		612	$(1009 \times 1008) + (380470123 \times 999999999)$	
585	$2775627 \times 9 - 291657 + 65$		613	$992 \times 1000 + 46 \times 99 + 82 \times 88 - (55)^2$	
586	$50698 \times 999 + 769536 - 1265$		614	$(789034 - 249154) + (539112 - 367289)$	
587	$707 - 449 + (105)^2$		615	$67 \times 9999 - 523$	
588	$104 \times 117 + 29 \times 21 + 1004 \times 998$		616	$(16 \times 12) + (50 \times 99)$	
589	$120 \times 101 + 112 \times 91 + 1483 \times 9999999$		617	$8322 \times 9999 + (205)^2$	
590	$121 \times 8 + (986 - 487) + 34 \times 36$		618	$89 \times 99 + 12 \times 18$	
591	$(728014 - 639154) + (539115 - 467289)$		619	$(328 - 100) + (51 \times 99)$	
592	$(1018 \times 1003) + (280470 \times 999999999)$		620	$(5163 \times 9999) + (99 \times 1)$	
593	$(137 \times 133) + 82 \times 92$		621	$104 \times 117 + 29 \times 21 + 1004 \times 1003$	
594	$(1009 \times 995) + (351 \times 359)$		622	$121 \times 8 + (996 - 487) + 34 \times 36$	
595	$113 \times 93 + 7693281042 \times 9999999999$		623	$(78054 - 69154) + (59115 - 47289)$	
596	$994 \times 1020 + 56 \times 99 + 82 \times 88 - (45)^2$		624	$(137 \times 133) + 82 \times 92$	
597	$(98 \times 103) + (6523 \times 9999) + 138 \times 132$		625	$5698 \times 9999 + (105)^2$	
598	$(185)^2 + 107 \times 109 - (75)^2$		626	$103 \times 116 + 38 \times 32 + 1004 \times 1007$	
599	$129 \times 8 + (624 - 487) + 44 \times 46$		627	$131 \times 9 + (996 - 487) + 34 \times 36$	
600	$1008 \times 1020 + 55 \times 55 + 102 \times 108 - (45)^2$		628	$(187 \times 183) + 62 \times 72$	

Vedic Maths - Level 1

Student Name:	Date :	Unique No :
Parent's Name:	Time Limit:	/30 Mins
School / Centre Name:	Total:	/200 Marks
Signature of the Examiner:	ALL QUESTIONS ARE COMPULSORY	

Part A - 35 Marks (1 Mark Each)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
9	1	7	4	1	5	8	3	6	7	8	5	2	1	4	8	3	5	9	7	8	1
7	9	7	9	8	4	6	5	3	7	2	3	9	5	3	4	6	2	8	2	2	2
6	2	6	2	1	3	8	5	6	4	1	9	2	3	4	5	8	6	2	7	1	5

23	24	25	26	27	28	29	30	31	32	33	34	35								
9	3	5	2	7	6	7	4	1	5	7	3	1								
2	9	6	1	5	2	2	9	8	5	6	9	2								
2	3	4	5	9	4	7	6	3	8	4	6	7								

MARKS - PART A

Part B - 35 Marks (1 Mark Each)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
9	3	1	6	2	1	8	9	6	4	9	5	3	2	1	5	2	1	4	2	2	6
-1	-4	-3	-2	-6	-9	-5	-2	-1	-3	-1	-5	-3	-1	-6	-1	-1	-2	-3	-1	-2	-6
-2	-1	5	-4	-3	-1	-5	-8	-4	-5	-6	-1	-3	-2	-5	-4	-2	-2	-1	-3	-1	-5

23	24	25	26	27	28	29	30	31	32	33	34	35								
26	38	84	22	18	63	75	68	47	22	59	48	92								
-2	-5	-3	-5	-9	-6	-4	-8	-2	-1	-5	-4	-1								
5	-1	-7	-6	-9	-2	-1	-2	-5	-4	-5	-6	-8								

MARKS - PART B

Part C - 35 Marks (1 Mark Each)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
18 x7	54 x6	71 x9	48 x3	52 x7	68 x5	80 x9	39 x4	25 x7	44 x6	85 x3	91 x7	30 x8	47 x6	62 x5	79 x1	29 x6	58 x7	83 x4	67 x8	32 x5	87 x6	

23	24	25	26	27	28	29	30	31	32	33	34	35									
50 x9	41 x7	78 x6	89 x4	51 x6	37 x2	70 x8	22 x5	57 x6	69 x5	84 x5	31 x9	64 x7									

MARKS - PART C

Part D - 80 Marks (2 Marks Each)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
15 x17	81 x 95	61 x69	40 x99	98 x 86	15 x15	16 x 17	45 x99	21 x13	97 x 81	72 x78	6 x99	19 x 18	84 x92	91 x99	92 x82	25 x25	68 x77	19 x19	18 x12	61 x93	87 x 92	

23	24	25	26	27	28	29	30	31	32	33
109 x92	118 x119	371 x99	985 x994	112 x93	111 x118	694 x999	982 x989	119 x117	171 x179	993 x981

34	35	36	37	38	39	40	
1019 x990	1013 x1015	827 x823	5367828 x9999999	1009 x 1020	1020 x994	1483 x9999999	

MARKS - PART D

Part E - 15 Marks (3 Marks each)

Sr. No.	SUMS	ANSWER
1	$(1009 \times 1008) + (380470123 \times 999999999)$	
2	$104 \times 117 + 29 \times 21 + 1004 \times 1003$	
3	$992 \times 1000 + 46 \times 99 + 82 \times 88 - (55)^2$	
4	$120 \times 101 + 112 \times 91 + 1483 \times 9999999$	
5	$(106 \times 113) + (77 \times 99) + (64 \times 66)$	

MARKS - PART D