

Vedic Maths - Level 2

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

23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
2	1	4	8	3	5	9	7	8	1	8	6	2	3	4	6	1	6	5	3	6	4
1	4	5	3	8	2	1	4	5	6	5	8	3	3	0	1	2	8	3	6	9	2
9	5	3	4	6	2	8	2	2	2	3	9	5	1	2	4	3	1	2	5	2	1
2	3	4	5	8	6	2	7	1	5	4	6	3	2	5	8	7	5	4	6	2	3

45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
4	5	1	6	2	4	3	5	1	2	9	2	7	4	1	5	8	3	6	7	8	5
8/	5	6	4	9	3	2	1	8	7	4	9	6	2	5	0	1	4	3	2	1	5
4	6	9	3	1	2	3	2	7	8	8	9	7	9	8	4	6	5	3	7	2	3
6	4	1	2	5	6	8	3	9	7	2	5	6	2	1	3	8	5	6	4	1	9

67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
6	8	3	1	9	3	5	2	7	6	7	4	1	5	3	9	7	2	6	8	2	6
1	3	5	7	9	2	6	1	8	9	6	5	2	1	4	3	9	6	2	7	2	0
1	2	8	7	2	9	6	1	5	2	2	9	8	5	7	3	6	5	1	3	5	3
5	6	8	7	2	3	4	5	9	4	7	6	3	8	5	8	2	8	9	2	1	2

89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110
5	1	3	7	8	3	9	1	4	2	1	2	5	9	2	5	6	1	7	3	1	5
2	5	9	6	5	4	2	1	2	5	3	9	7	2	5	1	6	3	4	5	6	2
1	8	2	9	6	2	5	4	6	2	7	4	1	3	5	7	1	5	6	9	2	6
2	3	5	6	7	2	9	6	2	3	1	5	8	3	9	5	2	1	4	6	7	8

417	418	419	420	421	422	423	424	425	426	427
7250	5690	7325	415	4069	5831	3069	735	47382	2873	6018
÷ 99	÷ 24	÷ 9	X 12	X 5	÷ 43	÷ 25	X 11	÷ 52	X 16	÷ 9

428	429	430	431	432	433	434	435	436	437	438
48953	895	52110	325	21716	875	307	201478	394	81952	26530
X 19	÷ 25	÷ 78	X 11	÷ 39	X 136	X 311	÷ 999	X 438	÷ 99	÷ 63

439	440	441	442	443	444	445	446	447	448	449
829	6018	514	48762	314659	338	62591	735	26530	230	2368
X 564	÷ 9	X 507	X 50	÷ 999	X 910	÷ 999	X 11	÷ 63	X 13	X 111

450	451	452	453	454	455	456	457	458	459	460
2923	823	564892	128	902	72769	480	73324	1560	15248	506
÷ 50	X 627	÷ 999	÷ 5	X 915	÷ 50	X 563	÷ 99	÷ 50	÷ 9	X 5

461	462	463	464	465	466	467	468	469	470	471
9237	72761	314659	505	21384	81952	62	603	638	26841	81952
÷ 9	X 18	÷ 999	÷ 5	X 25	÷ 99	X 69	X 415	X 50	÷ 50	÷ 99

589	590	591	592	593	594	595
5012	20997	23257	612	2011	727250	64581
X 5002	X 25	X 111	X 609	X 2007	X 1111	X 25

573	Divisibility Test: 1985 divisible by 5		593	SQUARE ROOT of 2209 =	
574	Square Value of 27		594	LCM of 86, 96, 136	
575	SQUARE ROOT of 324 =		595	SQUARE ROOT of 7225 =	
576	Divisibility Test: 12105 divisible by 15		596	Divisibility Test: 14484 divisible by 17	
577	Square Value of 36		597	SQUARE ROOT of 6084 =	
578	SQUARE ROOT of 225 =		598	LCM of 46, 78	
579	Divisibility Test: 12406 divisible by 19		599	Square Value of 49	
580	LCM of 178, 322		600	Divisibility Test: 4617 divisible by 9	
581	SQUARE ROOT of 3721 =		601	LCM of 102, 208, 416	
582	Square Value of 53		602	Square Value of 58	
583	LCM of 28, 40, 92		603	SQUARE ROOT of 8100 =	
584	SQUARE ROOT of 5776 =		604	LCM of 93, 38	
585	Square Value of 86		605	Square Value of 67	
586	Divisibility Test: 3989 divisible by 11		606	SQUARE ROOT of 9216	
587	Square Value of 69		607	LCM of 78, 130, 210	
588	LCM of 144, 286		608	SQUARE ROOT of 8649 =	
589	SQUARE ROOT of 7056 =		609	Divisibility Test: 7174 divisible by 12	
590	LCM of 121, 223, 441		610	Square Value of 92	
591	Square Value of 81		611	SQUARE ROOT of 2304 =	
592	Divisibility Test: 14222 divisible by 18		612	LCM of 217, 326	
613	$(2350 \div 50) + 27 \times 11$		621	$(615 \times 320) + (563 \times 11)$	
614	$(888111 \div 999) + (2683 \times 1111) - 23$		622	$(62937 \div 999) \times 99$	
615	$(512870 \times 5) - 3256$		623	$(783216 \div 999) + (925 \div 5) + (563 \times 725)$	
616	$(914 \times 374) + (9002 \times 9005)$		624	$(2008 \times 2009) + (406 \times 413) - (91 \times 11)$	
617	$(83)^2 + (39 \times 33) + (134 \times 11)$		625	$(812 \div 5) \times 5$	
618	$(86625 \div 99) \times 11$		626	$(4125 \times 9999) + (63 \times 11) + (486 \div 9)$	
619	$(4581 - 479) \times 4008$		627	$(2350 \div 50) + 27 \times 11$	
620	$(671328 \div 999) + (84 \times 999)$		628	$(72508 \times 15) + (11 \times 15) - 100$	

Vedic Maths - Level 2

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
7	8	1	6	3	2	3	4	6	1	5	1	2	9	2	3	1	9	3	5	5	1
2	5	4	3	2	3	3	0	1	2	1	8	7	4	9	5	7	9	2	6	2	5
2	2	2	2	4	5	1	2	4	3	2	7	8	8	9	8	7	2	9	6	1	8
2	4	5	5	5	3	2	5	8	7	3	9	7	2	5	8	7	2	3	4	2	3

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

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
46	39	82	21	44	30	20	10	50	20	84	22	18	63	75	80	70	60	30	50	19	22
3	9	6	-2	-1	-4	-7	-9	-5	-7	-4	-7	-10	-6	-8	-2	-2	-3	-4	-6	-2	0
-1	-4	-3	-1	-2	-3	-1	-6	-1	-1	-2	-1	-3	-1	-1	-3	-4	-5	-6	-1	-3	-1
-1	-3	-2	0	-1	-3	-2	-5	-4	-2	-8	-4	-5	-6	-6	-5	-4	-2	-1	-3	-5	-1

23	24	25	26	27	28	29	30	31	32	33	34	35
34	83	72	91	46	25	54	73	69	22	31	37	15
-2	-1	-6	-3	-3	-9	-5	-4	-3	-7	-6	-7	-2
-1	-4	-2	-5	-1	-1	-1	-1	-6	-5	-2	-6	-6
-2	-3	-5	-2	-3	-6	-6	-5	-3	-2	-3	-1	-5

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	
98 x9	56 x4	74 x3	67 x7	41 x8	62 x2	78 x3	86 x4	32 x8	91 x9	811 x4	151 x7	121 x3	211 x9	610 x5	205 x6	503 x8	181 x7	441 x2	911 x3	26 x24	12 x12	

23	24	25	26	27	28	29	30	31	32	33	34	35									
31 x39	74 x99	45 x45	103 x106	13 x15	490 x2	691 x6	58 x52	83 x99	23 x11	95 x95	108 x103	111 x6									

MARKS - PART C

Part D - 80 Marks (2 Mark Each)

1	2	3	4	5	6	7	8	9	10	11
1755 ÷ 27	5841 ÷ 99	5274 x11	373 ÷ 25	347 x19	4234 ÷ 58	256 x25	385 x 111	21186 ÷ 99	6274 x14	51539 x 111

12	13	14	15	16	17	18	19	20	21	22
6432 ÷50	379 x50	51636 ÷ 78	1459 x1111	80784 ÷ 99	4359 x 17	127 ÷ 5	7123 x 1111	62538 ÷ 38	27380 x 5	422577 ÷ 999

Sr.No.	SUM	ANSWER	Sr.No.	SUM	ANSWER	Sr.No.	SUM	ANSWER
23	365 x 604		29	613 x 605		35	452 x 564	
24	LCM of 95,67		30	Square Root of 6084		36	LCM of 273,483	
25	905 x 908		31	724 x 826		37	9013 x 9009	
26	Square Value of 79		32	LCM Of 92,196,136		38	Square Value of 76	
27	931 x 368		33	3014 x 3011		39	Square Root of 4761	
28	Square Root of 5329		34	Square Value of 89		40	513 x 811	

MARKS - PART D

Part E - 15 Marks (3 Marks each)

Sr. No.	SUMS	ANSWER
1	(98 X 104) + (1234 X 9999) + 128 x 122	
2	(1018 X 1003) + (280470 X 999999999)	
3	(888111 ÷ 999) + (2683 X 1111) - 23	
4	(4125 X 9999) + (63 X 11) +(486 ÷ 9)	
5	(783216 ÷ 999) + (925 ÷ 5) + (563 x 725)	

MARKS - PART E