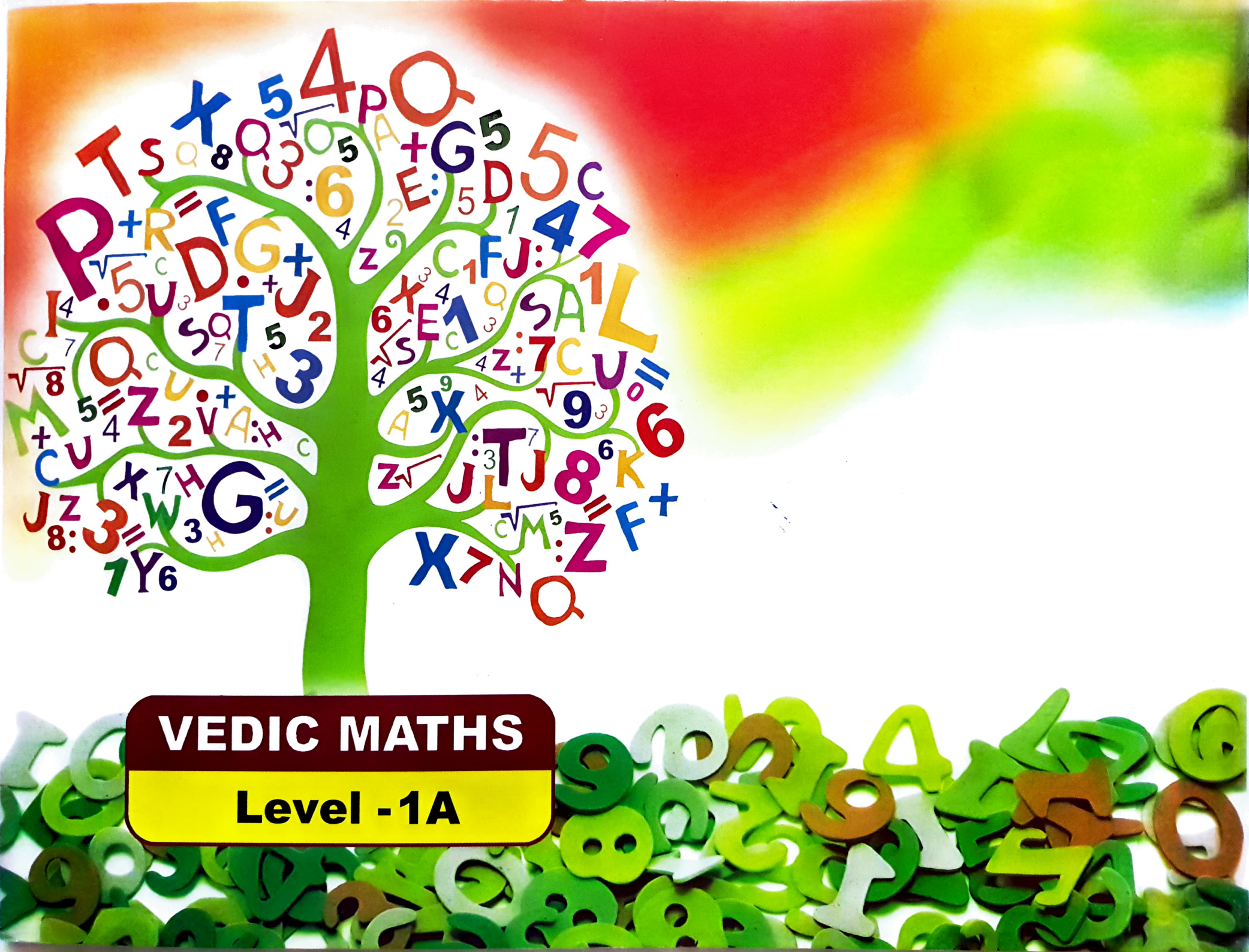
VEDIC MATHS
Level -1A

Bhagat Singh

Bhagat Singh was a charismatic Indian socialist revolutionary whose two acts of dramatic violence against the British in India and execution at age 23 made him a folk hero of the Indian independence movement.

VEDIC MATHS

LEVEL - 1A

STUDENT DETAILS

Name of the Student : .....

Residential Address : .....

.....

.....

Telephone Number : .....

Course Instructor Name : .....

Telephone Number : .....

Mobile Number : .....

Center Address : .....

.....

.....

Telephone Number : .....

Mobile No : .....

INDEX

STUDENT'S PROGRESS

WEEK	DATE	HOMEWORK	REMARKS	SIGNATURE	
				PARENTS	CL
1st WEEK					
2nd WEEK					
3rd WEEK					
4th WEEK					
5th WEEK					
6th WEEK					
7th WEEK					
8th WEEK					
9th WEEK					
10th WEEK					
11th WEEK					
12th WEEK					

LEVEL - 1

COMPLEMENTS : INTRODUCTION

10 Complements	9 Complements
9	9
8	8
7	7
6	6
5	5
4	4
3	3
2	2
1	1

Find the Complement Number (Base 10)

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

Find the Complement Number (Base 9)

1	
5	
7	
9	
8	
4	
3	
2	
6	
5	

3	
1	
7	
6	
2	
5	
1	
7	
6	
1	

4	
1	
3	
2	
1	
6	
7	
9	
8	
0	

0	
1	
2	
3	
4	
5	
6	
7	
8	
9	

5	
4	
3	
2	
1	
0	
9	
8	
7	
6	

Write the Complement : (All from 9, last from 10)

328	533	175	8457	6138	3986

45756	81466	14567	9714388	4339841	2846647

Rapid Addition :

45	64	74	67	29	55	28
+ 9	+29	+16	+28	+63	+18	+12
36	19	39	754	346	527	894
+28	+42	+17	+99	+74	+38	+89
135	178	149	548	771	857	157
+87	+34	+52	+57	+49	+65	+68

Rapid Addition :

459 +92	679 +71	345 +287	364 +198	586 + 015	736 +174	515 +376
325 +197	586 +345	475 +189	737 +186	648 +399	759 +167	409 +153
354 +079	166 +157	904 +087	857 +076	483 +367	599 +278	894 +137

Rapid Addition :

637 +288	143 +587	354 +267	462 +159	534 +286	629 +289	253 +198
478 +169	526 +395	452 +189	116 +299	734 +175	899 +084	634 +297
148 +269	224 +187	354 +476	532 +189	678 +156	118 +094	764 +297

Rapid Addition :

213 +499	534 +276	194 +087	214 +587	639 +287
334 +179	425 +276	356 +178	486 +295	732 +089
814 +198	634 +179	516 +397	245 +179	725 +186
516 +287	245 +187	432 +279	614 +298	532 +178

Rapid Decimal Addition :

5.6 +0.7	4.7 +0.9	8.3 +0.9	7.9 +0.8	5.2 +1.9
4.8 +1.9	3.2 +1.9	6.3 +2.8	9.4 +0.7	3.3 +1.8
2.6 +4.7	4.8 +4.8	1.7 +5.9	5.8 +1.4	3.2 +1.8
1.2 +3.9	5.5 +1.6	7.3 +0.8	2.4 +1.7	1.9 +2.9

Rapid Decimal Addition :

6.43 +0.89	5.64 +0.87	7.51 +0.69	3.43 +0.67	5.43 +1.87
6.12 +1.99	7.37 +0.86	3.36 +2.78	2.65 +0.79	5.43 +0.98
8.62 +1.88	1.19 +1.97	6.28 +1.89	6.49 +5.88	3.87 +2.97
2.49 +4.55	1.55 +2.46	3.36 +1.85	8.23 +0.99	6.33 +1.88

8.954 +1.976	3.451 +1.769	6.235 +1.879	3.745 +2.697
9.324 +0.896	9.526 +0.989	5.327 +0.986	4.532 +2.678
4.852 +1.259	7.435 +1.889	8.024 +1.789	1.631 +1.789
2.376 +2.968	2.732 +3.479	1.567 +0.777	5.432 +2.998
6.859 +3.499	7.634 +0.577	8.432 +1.698	0.442 +3.679

2.0054 +0.8879	1.2306 +0.8999	2.3349 +0.7788	1.3345 +0.7897
2.3451 +0.6789	4.3569 +0.8496	0.2439 +2.9792	3.4634 +0.7897
4.1435 +2.9876	3.2134 +0.8979	7.8400 +2.9900	5.6200 +1.4800
3.5600 +1.8700	2.4500 +0.7800	6.9324 +1.6789	4.9340 +2.4790
4.3214 +0.7989	2.9200 +0.9800	5.4321 +1.7980	1.8234 +1.9766

Rapid Subtraction :

34 -07	71 -09	22 -19	52 -28	27 -08
53 -19	91 -32	63 -26	62 -34	22 -19
76 -28	36 -29	92 -47	90 -18	55 -27
93 -14	47 -28	56 -17	77 -18	43 -29

Rapid Subtraction :

226 -198	705 -397	342 -269	878 -179	125 -096
938 -499	413 -126	555 -197	632 -158	728 -379
815 -278	716 -598	423 -178	927 -878	816 -678
321 -143	936 -179	743 -178	111 -099	233 -188

Rapid Subtraction :

704 -187	814 -169	463 -287	213 -194	444 -298
453 -278	362 -287	133 -087	515 -349	726 -249
932 -176	846 -357	652 -179	516 -377	432 -178
815 -138	932 -475	616 -397	456 -189	543 -179

Rapid Subtraction :

834 -288	742 -276	932 -765	415 -127	393 -196
725 -567	511 -265	853 -698	628 -199	632 -159
643 -286	848 -579	615 -329	913 -276	814 -129
532 -178	363 -198	522 -199	316 -158	114 -098

Rapid Decimal Subtraction :

9.3 -0.8	5.2 -0.9	8.2 -0.6	4.3 -0.7	9.7 -1.8
3.2 -1.5	9.3 -5.7	7.2 -1.4	3.8 -0.9	6.3 -1.4
5.3 -1.8	2.5 -1.6	3.4 -2.7	6.2 -3.6	4.4 -1.5
2.1 -1.9	3.2 -1.6	5.4 -1.8	3.2 -1.5	2.1 -0.8

Rapid Decimal Subtraction :

3.46 -0.78	3.33 -0.99	6.34 -0.86	8.22 -0.67	9.33 -0.88
7.53 -1.78	6.11 -0.67	3.24 -1.75	9.13 -0.56	4.43 -1.58
9.45 -1.89	7.45 -2.67	6.36 -1.87	7.35 -0.56	2.22 -0.66
7.35 -2.98	8.63 -1.79	9.13 -0.78	8.25 -1.97	3.67 -1.89

8.342 -0.989	3.303 -0.998	4.245 -0.767	9.543 -0.776
7.521 -0.789	2.111 -0.654	5.789 -0.890	8.314 -0.698
5.212 -0.689	3.512 -1.983	6.412 -0.598	9.513 -0.579
5.133 -0.486	6.245 -1.769	9.322 -0.976	1.642 -0.976
4.121 -0.769	3.423 -1.959	8.413 -0.976	8.622 -1.899

7.0221 -0.7789	5.5214 -0.8597	6.0070 -2.9985	3.4216 -0.9789
9.4311 -0.9972	3.1204 -0.9896	2.1111 -1.9847	5.3221 -0.7888
6.2403 -0.8784	6.3202 -0.6863	5.3200 -1.9900	8.1800 -1.9400
9.2700 -2.9800	8.0500 -3.0900	9.2300 -1.8900	7.3100 -1.8300
6.2140 -1.1890	5.1030 -2.8960	6.6600 -1.9900	5.4245 -1.9140

Rapid Multiplication :

2413 x 2	7342 x 2	8136 x 2
7526 x 2	8105 x 2	6782 x 2
4108 x 3	9165 x 3	8213 x 3
5407 x 3	7658 x 3	9123 x 3
4589 x 4	9618 x 4	2150 x 4
5762 x 4	7965 x 4	3124 x 4

Rapid Multiplication :

5120 x 6	6571 x 6	8156 x 6
3215 x 6	8412 x 7	9124 x 7
6721 x 7	5080 x 7	3647 x 7
8156 x 7	5671 x 8	2739 x 8
6789 x 8	8134 x 8	5461 x 8
8678 x 8	632316 x 9	87651 x 9

Multiplication tables :

826 x 5	620 x 5	204 x 5	842 x5
802 x 5	4628 x 5	2684 x 5	6842 x 5
4602 x 5	8484 x 5	6482 x 5	4242 x6
84882 x 5	86224 x 5	6240 x5	28486 x 5
8642 x 5	61048 x 5	28482 x 5	84426 x 5

Multiplication tables :

719 x 5	157 x 5	597 x 5	517 x 5
973 x 5	579 x 5	193 x 5	991 x 5
3557 x 5	9135 x 5	5119 x 5	5131 x 5
3157 x 5	1715 x 5	3953 x 5	7755 x 5
5577 x 5	1175 x 5	3553 x 5	5579 x 5

Multiplication tables :

845673 x 5	632167 x 5	743215 x 5	342567 x 5
723568 x 6	5843219 x 6	3697569 x 6	42567452 x 6
1854373 x 6	3725146 x 6	6321569 x 6	7894 x 7
9432 x 7	5678 x 7	6432 x 7	9354 x 7
7345 x 7	1394 x 7	2567 x 7	4285 x7

Multiplication tables :

53246 x 8	872145 x 8	943215 x 8	314567 x 8
234561 x 8	9843267 x 8	8432541 x 8	7325694 x 8
3254794 x 8	7529 x 8	9432 x 9	6345 x 9
1439 x 9	4329 x 9	73216 x 9	1357 x 9
4314 x 9	7679 x 9	1348 x 9	4739 x 9

Multiplication of Power of 5 :

324 x 5	546 x 5	324 x 5	646 x 5
723 x 5	843 x 5	624 x 5	832 x 5
3782 x 5	9052 x 5	4321 x 5	8532 x 5
9425 x 5	4689 x 5	689543 x 5	1086750 x 5
4612 x 5	8467 x 5	5678134 x 5	8765416 x 5

Multiplication by 25 :

42820 x 25	8645 x 25	8146 x 25	4678 x 25
6754 x 25	8756 x 25	4136 x 25	7146 x 25
8146 x 25	4674 x 25	6417 x 25	8165 x 25
6812 x 25	5675 x 25	6845 x 25	8933 x 25
856781 x 25	4675211 x 25	6457156 x 25	4675116 x 25

Multiplication by 125 :

4675 x 125	6746 x 125	4675 x 125	8124 x 125
8675 x 125	9162 x 125	6654 x 125	8165 x 125
2346 x 125	8617 x 125	4675 x 125	4565 x 125
5681 x 125	4213 x 125	7273 x 125	6784 x 125
1089 x 125	6754 x 125	4681467 x 125	8146756 x 125

The sum of last digit being 10 and the first being the same :

34 x 36	41 x 49	15 x 15	53 x 57
32 x38	61 x 69	42 x 48	65 x 45
84 x 86	28 x 22	17 x 13	77 x 73
96 x 94	63 x 67	55 x 55	73 x 77
86 x 84	26 x 24	95 x 95	82 x 88

The sum of last digit being 10 and the first being the same :

64 x 66	27 x 23	83 x 87	76 x 74
12 x 18	54 x 56	31 x 39	62 x 68
38 x 32	56 x 54	62 x 68	46 x 44
93 x 97	35 x 35	23 x 27	93 x 97
47 x 43	21 x 29	81 x 89	61 x 69

The sum of last digit being 10 and the first being the same :

4.7 x 4.3	8.4 x 8.6	5.9 x 5.1	9.1 x 9.9
7.6 x 7.4	2.5 x 2.5	7.1 x 7.9	5.2 x 5.8
6.5 x 6.5	4.8 x 4.2	8.1 x 8.9	2.6 x 2.4
3.8 x 3.2	6.1 x 6.9	8.3 x 8.7	4.5 x 4.5
9.3 x 9.7	2.8 x 2.2	1.7 x 1.3	3.4 x 3.6

The sum of last digit being 10 and the first being the same :

227 x 223	586 x 584	351 x 359	482 x 488
124 x 126	295 x 295	363 x 367	637 x 633
456 x 454	195 x 195	307 x 303	994 x 996
361 x 369	748 x 742	395 x 395	622 x 628
26 x 24	43 x 47	31 x 39	19 x 11

The sum of first digit being 10 and the last being the same :

42 x 62	36 x 76	54 x 54	33 x 73
63 x 43	33 x 73	41 x 61	51 x 51
58 x 58	19 x 99	11 x 91	48 x 68
74 x 34	33 x 73	27 x 87	63 x 43
82 x 22	69 x 49	85 x 25	92 x 12

The sum of first digit being 10 and the last being the same :

86 x 26	13 x 93	11 x 91	35 x 75
13 x 93	36 x 76	23 x 83	61 x 49
67 x 47	57 x 57	84 x 24	79 x 39
28 x 88	26 x 86	95 x 15	93 x 17
74 x 34	89 x 29	17 x 93	69 x 49

The sum of first digit being 10 and the last being the same :

247 x 847	728 x 328	913 x 113	311 x 711
619 x 419	941 x 141	917 x 117	867 x 267
186 x 986	945 x 145	366 x 766	594 x 594
111 x 911	181 x 981	822 x 222	613 x 413
756 x 356	199 x 999	722 x 322	133 x 933

The sum of first digit being 10 and the last being the same :

1.1 x 9 .1	7.4 x 3.4	2.6 x 8.6	3.3 x 7.3
2.2 x 8.2	1.2 x 9.8	8.5 x 2.5	6.4 x 4.4
6.5 x 4.5	3.6 x 7.6	9.4 x 1.6	9.3 x 1.3
5.5 x 5.5	5.6 x 5.6	7.2 x 3.8	2.8 x 8.8
8.9 x 2.9	1.5 x 9.5	8.1 x 2.1	2.3 x 8.3

Rapid Division :

2464 ÷ 2	14342 ÷ 2	7632 ÷ 2	8412 ÷ 2
14672 ÷ 2	13632 ÷ 2	9456 ÷ 2	1843 ÷ 2
2936 ÷ 3	5264 ÷ 3	81396 ÷ 3	15975 ÷ 3
9480 ÷ 3	18243 ÷ 3	11133 ÷ 3	20800 ÷ 4
12364 ÷ 4	9292 ÷ 4	39200 ÷ 4	40920 ÷ 4

Rapid Division :

14412 ÷ 4	33600 ÷ 6	60126 ÷ 6	96306 ÷ 6
63183 ÷ 6	80583 ÷ 6	39162 ÷ 6	41237 ÷ 7
47061 ÷ 7	50547 ÷ 7	56994 ÷ 7	63784 ÷ 7
47128 ÷ 8	39192 ÷ 8	10200 ÷ 8	22976 ÷ 8
25376 ÷ 9	44019 ÷ 9	56511 ÷ 9	80919 ÷ 9

Special Method : Division by 5 :

4495 ÷ 5	4640 ÷ 5	6250 ÷ 5	4455 ÷ 5
3995 ÷ 5	3445 ÷ 5	4440 ÷ 5	2380 ÷ 5
43615 ÷ 5	18580 ÷ 5	22755 ÷ 5	15625 ÷ 5
459615 ÷ 5	11155 ÷ 5	17445 ÷ 5	22945 ÷ 5
4487305 ÷ 5	3781155 ÷ 5	4906185 ÷ 5	4394845 ÷ 5

Division by 25 :

31250 ÷ 25	72325 ÷ 25	82225 ÷ 25	114725 ÷ 25
189025 ÷ 25	203075 ÷ 25	195525 ÷ 25	203125 ÷ 25
455875 ÷ 25	158575 ÷ 25	190575 ÷ 25	59995 ÷ 25
1863525 ÷ 25	1724275 ÷ 25	222275 ÷ 25	2434025 ÷ 25
43630325 ÷ 25	4686050 ÷ 25	32211275 ÷ 25	4966775 ÷ 25

Division by 125 :

86125 ÷ 125	73625 ÷ 125	144375 ÷ 125	151125 ÷ 125
405750 ÷ 125	660375 ÷ 125	862375 ÷ 125	124875 ÷ 125
7364500 ÷ 125	8403875 ÷ 125	9864000 ÷ 125	11218125 ÷ 125
9577625 ÷ 125	6903875 ÷ 125	7798625 ÷ 125	9870125 ÷ 125
14070125 ÷ 125	57365750 ÷ 125	86215125 ÷ 125	12180375 ÷ 125

VINCULUM

Introduction :

$1 = 10 - 9 = 1\,\overline{9}$

$2 = 10 - 8 = 1\,\overline{8}$

$3 = 10 - 7 = 1\,\overline{7}$

$4 = 10 - 6 = 1\,\overline{6}$

$5 = 10 - 5 = 1\,\overline{5}$

$6 = 10 - 4 = 1\,\overline{4}$

$7 = 10 - 3 = 1\,\overline{3}$

$8 = 10 - 2 = 1\,\overline{2}$

$9 = 10 - 1 = 1\,\overline{1}$

Find Vinculum for the following numbers

73 =	=		54 =	=	
19 =	=		63 =	=	
45 =	=		26 =	=	
74 =	=		53 =	=	
95 =	=		77 =	=	
26 =	=		48 =	=	
94 =	=		25 =	=	
15 =	=		36 =	=	
82 =	=		37 =	=	
94 =	=		42 =	=	
77 =	=		89 =	=	

VINCULATE UNIT'S PLACE :

15	=	98	=
43	=	81	=
64	=	75	=
73	=	99	=
65	=	26	=
19	=	83	=
11	=	65	=
43	=	86	=
74	=	74	=
86	=	53	=
49	=	13	=

VINCULATE UNIT'S PLACE :

15	=	98	=
43	=	81	=
64	=	75	=
73	=	99	=
65	=	26	=
19	=	83	=
11	=	65	=
43	=	86	=
74	=	74	=
86	=	53	=
49	=	13	=

VINCULATE 10'S PLACE :

814	=	429	=
105	=	554	=
735	=	342	=
642	=	184	=
789	=	613	=
214	=	459	=
632	=	145	=
723	=	915	=
118	=	115	=
174	=	968	=
389	=	784	=

VINCULATE 100'S PLACE :

3821 =	7234 =
1684 =	9345 =
3842 =	2321 =
9723 =	9434 =
1065 =	5326 =
3456 =	9347 =
9423 =	3278 =
3218 =	1435 =
9246 =	7284 =
7242 =	7234 =

DEVINCULATE UNIT'S PLACE :

$1\ \overline{3}$	=	$4\ \overline{8}$	=
$2\ \overline{9}$	=	$3\ \overline{6}$	=
$6\ \overline{7}$	=	$8\ \overline{3}$	=
$8\ \overline{2}$	=	$9\ \overline{4}$	=
$9\ \overline{4}$	=	$2\ \overline{1}$	=
$1\ \overline{9}$	=	$4\ \overline{3}$	=
$2\ \overline{6}$	=	$3\ \overline{8}$	=
$9\ \overline{3}$	=	$5\ \overline{7}$	=
$2\ \overline{5}$	=	$2\ \overline{2}$	=
$3\ \overline{2}$	=	$1\ \overline{9}$	=

DEVINCULATE 10'S PLACE :

3 $\overline{2}$ 4 =	2 $\overline{3}$ 6 =
9 $\overline{0}$ 2 =	8 $\overline{9}$ 2 =
8 $\overline{4}$ 6 =	7 $\overline{1}$ 9 =
3 $\overline{7}$ 9 =	8 $\overline{6}$ 3 =
5 $\overline{6}$ 2 =	4 $\overline{1}$ 8 =
9 $\overline{3}$ 4 =	5 $\overline{3}$ 1 =
3 $\overline{5}$ 2 =	2 $\overline{8}$ 5 =
1 $\overline{9}$ 4 =	3 $\overline{4}$ 0 =
5 $\overline{7}$ 3 =	1 $\overline{6}$ 5 =
7 $\overline{2}$ 5 =	4 $\overline{5}$ 4 =

DEVINCULATE 100'S PLACE :

7 $\overline{8}$ 8 2 =

3 $\overline{6}$ 1 2 =

4 $\overline{7}$ 1 4 =

6 $\overline{2}$ 3 2 =

5 $\overline{3}$ 9 2 =

2 $\overline{1}$ 8 2 =

2 $\overline{7}$ 1 4 =

1 $\overline{8}$ 4 2 =

7 $\overline{4}$ 7 2 =

8 $\overline{6}$ 3 1 =

4 $\overline{2}$ 8 4 =

5 $\overline{9}$ 3 5 =

7 $\overline{3}$ 2 4 =

1 $\overline{9}$ 7 2 =

8 $\overline{2}$ 8 4 =

7 $\overline{3}$ 5 4 =

2 $\overline{7}$ 9 1 =

2 $\overline{8}$ 1 5 =

9 $\overline{5}$ 2 1 =

8 $\overline{5}$ 3 4 =

DEVINCULATE :

4 3 $\overline{2}$ 1 5 =

6 1 $\overline{5}$ 2 6 =

1 1 $\overline{6}$ 8 7 =

7 4 $\overline{5}$ 2 1 =

9 4 $\overline{3}$ 3 1 =

8 3 $\overline{9}$ 4 3 =

5 2 $\overline{1}$ 4 5 =

3 9 $\overline{8}$ 4 5 =

7 7 $\overline{2}$ 4 5 =

6 8 $\overline{4}$ 5 2 =

6 $\overline{3}$ 4 $\overline{5}$ 1 =

1 $\overline{4}$ 5 $\overline{3}$ 2 =

9 $\overline{3}$ 2 $\overline{4}$ 1 =

1 $\overline{8}$ 4 $\overline{1}$ 5 =

1 $\overline{3}$ 8 $\overline{1}$ 5 =

9 $\overline{4}$ 2 $\overline{2}$ 2 =

8 $\overline{6}$ 1 $\overline{3}$ 3 =

7 $\overline{2}$ 3 $\overline{5}$ 6 =

8 $\overline{3}$ 7 $\overline{2}$ 5 =

1 $\overline{6}$ 1 $\overline{5}$ 2 =

DEVINCULATE :

4 $\overline{5}$ 9 $\overline{3}$ 2 1 =

8 $\overline{4}$ 3 $\overline{6}$ 7 4 =

2 $\overline{5}$ 9 $\overline{2}$ 1 4 =

1 $\overline{8}$ 4 $\overline{9}$ 3 1 =

1 $\overline{3}$ 4 $\overline{4}$ 3 2 =

1 $\overline{9}$ 3 $\overline{2}$ 7 6 =

1 $\overline{8}$ 4 $\overline{6}$ 3 7 =

9 $\overline{3}$ 2 $\overline{5}$ 6 1 =

8 $\overline{9}$ 3 $\overline{4}$ 3 2 =

1 $\overline{8}$ 9 $\overline{4}$ 3 1 =

4 $\overline{6}$ 3 $\overline{3}$ 5 2 =

6 $\overline{8}$ 7 $\overline{1}$ 4 5 =

7 $\overline{4}$ 3 $\overline{2}$ 1 5 =

3 $\overline{2}$ 1 $\overline{5}$ 9 4 =

4 $\overline{8}$ 3 $\overline{2}$ 1 5 =

6 $\overline{7}$ 4 $\overline{5}$ 7 4 =

9 $\overline{3}$ 2 $\overline{7}$ 4 5 =

3 $\overline{2}$ 1 $\overline{4}$ 5 6 =

9 $\overline{8}$ 2 $\overline{4}$ 5 1 =

7 $\overline{4}$ 5 $\overline{6}$ 7 2 =

VINCULATE ADDITION & SUBTRACTION :

$8 + \overline{9} =$

$6 + \overline{3} =$

$8 - \overline{5} =$

$\overline{5} - \overline{4} =$

$2 + \overline{7} =$

$1 + \overline{3} =$

$\overline{9} + \overline{1} =$

$8 + \overline{4} =$

$3 + \overline{2} =$

$6 + \overline{2} =$

$3 - \overline{2} =$

$9 - \overline{1} =$

$5 - \overline{2} =$

$8 + \overline{4} =$

$4 - \overline{2} =$

$\overline{6} + \overline{9} =$

$9 + \overline{5} =$

$8 + \overline{3} =$

$7 + \overline{5} =$

$\overline{5} + \overline{2} =$

VINCULATE ADDITION & SUBTRACTION :

$4 + \overline{6} =$

$\overline{5} - \overline{1} =$

$8 - \overline{5} =$

$6 + \overline{7} =$

$7 + \overline{4} =$

$9 + \overline{2} =$

$\overline{5} + \overline{6} =$

$9 + \overline{3} =$

$3 + \overline{2} =$

$4 + \overline{3} =$

$9 - \overline{4} =$

$5 - \overline{3} =$

$7 - \overline{2} =$

$\overline{5} + \overline{5} =$

$8 - \overline{2} =$

$7 - \overline{3} =$

$4 - \overline{2} =$

$\overline{6} - \overline{1} =$

$\overline{8} - \overline{4} =$

$\overline{2} + 2 =$

VINCULATE ADDITION & SUBTRACTION :

$8\overline{2} - \overline{4} =$

$9\overline{3} + \overline{5} =$

$5\overline{4} + \overline{3} =$

$1\overline{9} - \overline{6} =$

$6\overline{4} - \overline{7} =$

$3\overline{3} - \overline{8} =$

$8\overline{9} + \overline{4} =$

$5\overline{2} - \overline{5} =$

$4\overline{3} - \overline{6} =$

$3\overline{1} - \overline{2} =$

$3\overline{6} + \overline{1} =$

$4\overline{7} - \overline{4} =$

$6\overline{3} + \overline{7} =$

$5\overline{8} + \overline{3} =$

$6\overline{4} - \overline{5} =$

$9\overline{3} + \overline{3} =$

$8\overline{1} - \overline{6} =$

$7\overline{3} - \overline{4} =$

$9\overline{9} + \overline{6} =$

$8\overline{5} + \overline{3} =$


6
4
7
1
8
3
2
0
9
5