

**VEDIC Maths LEVEL 2 - Reference Material ( Rapid Orals )**

Sr.No.	SUM	ANSWER	Sr.No.	SUM	ANSWER
1	$85 \times 11$		34	$85 \times 5$	
2	$46 \times 11$		35	$96 \times 5$	
3	$52 \times 11$		36	$85 \times 5$	
4	$71 \times 11$		37	$84 \times 5$	
5	$53 \times 11$		38	$12 \times 5$	
6	$21 \times 11$		39	$28 \times 25$	
7	$20 \times 11$		40	$75 \times 25$	
8	$12 \times 11$		41	$96 \times 25$	
9	$85 \times 11$		42	$112 \times 25$	
10	$74 \times 11$		43	$115 \times 25$	
11	$93 \times 11$		44	$874 \times 50$	
12	$65 \times 11$		45	$928 \times 50$	
13	$48 \times 11$		46	$987 \times 50$	
14	$123 \times 11$		47	$546 \times 50$	
15	$502 \times 11$		48	$853 \times 50$	
16	$906 \times 11$		49	$71 \times 73$	
17	$251 \times 11$		50	$92 \times 95$	
18	$432 \times 11$		51	$36 \times 38$	
19	$562 \times 11$		52	$53 \times 51$	
20	$374 \times 111$		53	$306 \times 309$	
21	$562 \times 111$		54	$502 \times 506$	
22	$803 \times 111$		55	$705 \times 704$	
23	$597 \times 111$		56	$807 \times 803$	
24	$438 \times 111$		57	$908 \times 901$	
25	$765 \times 111$		58	$802 \times 808$	
26	$930 \times 111$		59	$311 \times 313$	
27	$207 \times 111$		60	$8005 \times 8007$	
28	$800 \times 111$		61	$4002 \times 4006$	
29	$194 \times 111$		62	$3007 \times 3008$	
30	$657 \times 111$		63	$6001 \times 6003$	
31	$385 \times 111$		64	$7004 \times 7006$	
32	$105 \times 111$		65	$5002 \times 5008$	
33	$658 \times 111$		66	$6009 \times 6001$	

67	$73 \div 5$		101	Is 11840 divisible by 10?	
68	$54 \div 5$		102	Is 10068 divisible by 12?	
69	$64 \div 5$		103	Is 13486 divisible by 17 ?	
70	$27 \div 5$		104	Is 5895 divisible by 15?	
71	$567 \div 5$		105	Is 14040 divisible by 10?	
72	$456 \div 5$		106	Square Value of 94	
73	$851 \div 25$		107	Square Value of 89	
74	$907 \div 25$		108	Square Value of 78	
75	$758 \div 25$		109	Square Value of 65	
76	$312 \div 25$		110	Square Value of 54	
77	$794 \div 25$		111	Square Value of 32	
78	$373 \div 25$		112	Square Value of 21	
79	$759 \div 25$		113	Square Value of 54	
80	$30528 \div 50$		114	Square Value of 21	
81	$85479 \div 50$		115	Square Value of 62	
82	$53972 \div 50$		116	Square Value of 28	
83	$7352 \div 50$		117	Square Value of 95	
84	$3820 \div 50$		118	Square Value of 11	
85	$63102 \div 50$		119	Square Value of 22	
86	$2350 \div 50$		120	Square Value of 34	
87	$783 \div 9$		121	Square Value of 55	
88	$828 \div 9$		122	Square root of 9409	
89	$999 \div 9$		123	Square root of 5929	
90	$459 \div 9$		124	Square root of 9604	
91	$5643 \div 99$		125	Square root of 6084	
92	$8514 \div 99$		126	Square root of 6561	
93	$6534 \div 99$		127	Square root of 4000	
94	$1287 \div 99$		128	Square root of 194	
95	$6237 \div 99$		129	Square root of 4900	
96	$122877 \div 999$		130	Square root of 8281	
97	$433566 \div 999$		131	Square root of 7569	
98	$654345 \div 999$		132	Square root of 7396	
99	$921078 \div 999$		133	Square root of 8100	
100	$518481 \div 999$		134	Square root of 7921	