



Complex Multiplication & Division

LEVEL
8

1. Addition & subtraction Solve using Abacus

1	2	3	4	5
497668.47	531951.39	277663.03	195720.88	353244.98
-847462.21	-320019.28	924087.42	734423.85	416601.33
608594.53	988949.97	-693617.89	-509573.6	-756010.75
365706.31	-772572.82	-775307.3	-486597.13	185704.45
-594326.53	-822682.11	-379344.67	925655.56	-928471.4
-594326.53	274215.63	228187.56	-979109.44	708906.49
921373.87	320851.49	-510352.41	208900.64	-317758.98

Solve Mentally

1	2	3	4	5
149113.01	747513.56	298174.15	139777.76	349917.46
364656.68	466067.34	328126.87	164903.65	578427.36
160170.25	285827.24	910391.5	411441.04	-591592.42
717234.86	421431.32	-108991.17	-100810.56	144612.93
247845.76	293192.61	-838644.23	-209281.41	433649.12



Complex Multiplication & Division

2. Multiplication Solve using Abacus

377.98 X 50.7	
507.97 X 16.9	
722.23 X 26.2	
253.35 X 95.3	
437.81 X 99.3	

Solve Mentally

967.43 X 4.1	
216.93 X 5.7	
715.38 X 2.1	
984.24 X 3.2	
706.91 X 7.4	



Complex Multiplication & Division

3. Division Solve using Abacus

56771 / 397	
99630 / 810	
85499 / 443	
44488 / 332	
98530 / 167	

Solve Mentally

3829.54 / 5	
4711.81 / 7	
2835.94 / 3	
1837.54 / 9	
1210.08 / 2	

