



Complex Multiplication & Division



1. Addition & subtraction Solve using Abacus

1	2	3	4	5
8729.14	2699.45	6384.58	3512.56	8000.6
-5612.52	-9108.81	2683.9	-7268.84	-3887.56
-2733.19	8864.1	-8050.23	3003.15	-2722.26
-5337.73	1602.14	-8872.67	-1265.31	-7322.85
5011.92	5198.22	6750.86	3940.18	4302.38
2234.1	-8204.15	1750.83	-5061.37	2294.23
3500.03	8208.6	5391.86	2055.22	-3073.66

Solve Mentally

1	2	3	4	5
788511.37	408611.96	321514.17	588561.73	413929.74
330814	572999.7	347482.22	764206.07	-134419.08
-285287.39	854563.21	-564536.35	160775.39	316998.99
-607983.41	-467105.35	229544.83	-411564.03	725391.78
390195.94	858688.24	370564.31	-273450.97	246752.62



Complex Multiplication & Division



2. Multiplication

Solve using Abacus

609.74 X 282	
699.51 X 565	
106.98 X 726	
294.03 X 986	
459.96 X 925	

Solve Mentally

248.07 X 69	
380.86 X 87	
847.79 X 45	
457.92 X 47	
300.99 X 58	



Complex Multiplication & Division



3. Division Solve using Abacus

44737 / 539	
15288 / 728	
77922 / 351	
74315 / 835	
27178 / 254	

Solve Mentally

2235152 / 6	
9545309 / 2	
3628055 / 9	
1354544 / 8	
7460556 / 5	