



Complex Multiplication & Division



1. Addition & subtraction Solve using Abacus

1	2	3
58584846	96987571	74417912
99593925	-64049943	62761824
-94018518	54035423	-65163814
-43812258	-22770432	11277820
75448970	57953300	51296165

Solve Mentally

1	2	3	4	5
1733997	7572541	3230971	8988720	4283498
686189	4001137	7153183	-2275880	9277633
230390	-5215954	5120507	1941135	-1634598
6678330	2989124	-9159429	8824245	5219803
7275585	-1006460	513274	1562974	-4494245



Complex Multiplication & Division



2. Multiplication Solve using Abacus

45,878 X 957 =	
20,235 X 965 =	
49,668 X 423 =	
29,495 X 619 =	
66,031 X 836 =	

Solve Mentally

52,898 X 98 =	
40,840 X 64 =	
53,467 X 95 =	
15,146 X 87 =	
65,654 X 23 =	



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3. Division Solve using Abacus

$864 \div 72 =$	
$867 \div 17 =$	
$935 \div 85 =$	
$455 \div 91 =$	
$582 \div 97 =$	

Solve Mentally

$6,543,012 \div 7 =$	
$2,928,167 \div 3 =$	
$5,007,198 \div 9 =$	
$4,653,202 \div 8 =$	
$1,763,823 \div 4 =$	

