



Complex Multiplication & Division



1. Addition & subtraction Solve using Abacus

1	2	3
19110814	8879202	3287511
31095755	21880664	27271660
-9792867	56344246	-20072017
-33918927	62111336	39244690
-3747949	-99014231	85847221

Solve Mentally

1	2	3	4	5
1239945	6146833	5360191	1766619	8011574
3081844	9119069	5312772	6694699	1719564
7686740	6857471	-3194561	-5277838	-3503392
8966558	9710133	-720639	9720001	-5474475
6105016	-4083948	5435011	-1132304	4604490



Complex Multiplication & Division



2. Multiplication Solve using Abacus

45,790 X 586 =	
79,434 X 733 =	
78,588 X 969 =	
12,929 X 353 =	
98,214 X 484 =	

Solve Mentally

10,420 X 71 =	
98,583 X 84 =	
92,940 X 61 =	
38,323 X 60 =	
76,013 X 36 =	



Complex Multiplication & Division



3. Division Solve using Abacus

$6,678 \div 42 =$	
$2,112 \div 22 =$	
$3,072 \div 24 =$	
$2,292 \div 12 =$	
$2,080 \div 20 =$	

Solve Mentally

$7,434,009 \div 7 =$	
$3,140,298 \div 2 =$	
$1,330,561 \div 6 =$	
$9,932,501 \div 9 =$	
$1,420,556 \div 4 =$	