



Complex Multiplication & Division



1. Addition & subtraction Solve using Abacus

1	2	3
58467469	44317061	14339716
68274307	66073511	34131417
-67236135	-62627624	91319609
84595620	67614501	67462357
-68894914	90325477	98330954

Solve Mentally

1	2	3	4	5
8711287	5768409	903999	2762948	4500897
8684146	9988312	9345432	8911711	2252031
2250154	-688369	-6152203	-1008755	6421093
-3438852	1051568	3646091	2436342	-4769583
-4082135	8624338	-3708587	6730953	4724835



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2. Multiplication Solve using Abacus

$83,754 \times 581 =$	
$50,123 \times 436 =$	
$35,113 \times 513 =$	
$78,291 \times 153 =$	
$43,435 \times 193 =$	

Solve Mentally

$48,426 \times 18 =$	
$14,020 \times 92 =$	
$45,415 \times 12 =$	
$85,953 \times 62 =$	
$12,963 \times 89 =$	



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3. Division Solve using Abacus

$5,220 / 36 =$	
$8,112 / 39 =$	
$3,575 / 11 =$	
$1,104 / 69 =$	
$8,240 / 80 =$	

Solve Mentally

$8,750,404 / 2 =$	
$1,176,989 / 6 =$	
$6,750,651 / 9 =$	
$9,935,850 / 5 =$	
$2,173,259 / 3 =$	