

Name \_\_\_\_\_

Date \_\_\_\_\_

Class \_\_\_\_\_

Progression: Easy

## Adding Multiples of 1000 to 6 Digits (A)

$111809 + 1000 =$

$757023 + 1000 =$

$245895 + 6000 =$

$854091 + 3000 =$

$485328 + 8000 =$

$632901 + 2000 =$

$502284 + 7000 =$

$721677 + 9000 =$

$854006 + 3000 =$

$309266 + 5000 =$

$437122 + 5000 =$

$173202 + 2000 =$

$516016 + 6000 =$

$823843 + 5000 =$

$621299 + 6000 =$

$582039 + 4000 =$

$146141 + 8000 =$

$306525 + 7000 =$

$591909 + 5000 =$

$346400 + 7000 =$

How confidently can you add multiples of 1000 to 6 digits?



Not Confident



Fairly Confident



Very Confident

Your Score

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