

Name \_\_\_\_\_

Date \_\_\_\_\_

Class \_\_\_\_\_

Progression: Hard

## Adding Multiples of 1000 to 5 Digits (B)

$11809 + 11000 =$

$75023 + 17000 =$

$24895 + 36000 =$

$85091 + 13000 =$

$48328 + 38000 =$

$63901 + 21000 =$

$50284 + 47000 =$

$72677 + 19000 =$

$85006 + 23000 =$

$30966 + 65000 =$

$43322 + 58000 =$

$17202 + 82000 =$

$51616 + 26000 =$

$82843 + 15000 =$

$62099 + 36000 =$

$58239 + 41000 =$

$14141 + 18000 =$

$30525 + 27000 =$

$59909 + 25000 =$

$34400 + 61000 =$

How confidently can you add multiples of 1000 to 5 digits?



Not Confident



Fairly Confident



Very Confident

Your Score

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