

Name \_\_\_\_\_

Date \_\_\_\_\_

Class \_\_\_\_\_

Progression: Hard

## Adding Multiples of 100 to 5 Digits (C)

$11809 + 11200 =$

$59322 + 32700 =$

$73024 + 52100 =$

$86281 + 17400 =$

$59031 + 25300 =$

$82560 + 17100 =$

$23705 + 46200 =$

$82307 + 21800 =$

$61563 + 33500 =$

$63521 + 11900 =$

$58486 + 21700 =$

$41203 + 62400 =$

$40861 + 58600 =$

$37081 + 54200 =$

$14338 + 18500 =$

$75470 + 20800 =$

$29185 + 49100 =$

$68252 + 29200 =$

$44783 + 50400 =$

$16043 + 62100 =$

How confidently can you add multiples of 100 to 5 digits?



Not Confident



Fairly Confident



Very Confident

Your Score

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