

Instruction:

Last term we looked at adding 3 digit numbers. Here is some practice for you...remember.....round **up** to the nearest 100, then **take away 1**.....

SO**163 + 199 = 163 + 200 =363** but then you **MUST** take away 1 so the answer is 362.

Now it's your turn....

Key Learning Point	I think...
Add two 3-digit numbers using rounding to the nearest hundred and then compensating	😊 😐 😞

Do It

$173 + 199 =$

$346 + 399 =$

$540 + 399 =$

$273 + 299 =$

$299 + 567 =$

$669 + 299 =$

$403 + 199 =$

$799 + 120 =$

$884 + 199 =$

$199 + 653 =$

$150 + 299 =$

$299 + 199 =$

$\underline{\quad} = 299 + 503$

$\underline{\quad} = 730 + 199$

$\underline{\quad} = 763 + 199$

Secure It

Explain the easiest way to add 199 to 540.

Deepen It

Find the missing digits.
Make the statement true in several different ways.

$\square\square 9 + 199 = 7\square\square$

What do you notice?