

Mathematical Thinking
Strategy:
Nearest Hundred

Nearest Hundred

• use when one addend is close to the next hundred: $52 + 198$

• break apart the other addend into a number bond: $52 + 198$
 $\underbrace{\quad\quad}_{50+2}$

• add one "part" to the addend nearest the next hundred:

$$50 + (198 + 2)$$

• add both addends $50 + 200$

using mental math: $50 + 200 = 250$

Try to work through the
examples on the next slide.

Practice 1:

$$47 + 393 =$$

$$(40 + \square)$$

$$\square + 400 = \square$$

I need
 to get
to the nearest
hundred.

Practice 2:

$$72 + 599 = \square$$

Nearest Hundred

Ready to check your work!

Practice 1:

$$47 + 393 =$$

$$(40 + \boxed{7})$$

$$\boxed{40} + 400 = \boxed{440}$$

I need
 to get
to the nearest
hundred.

Practice 2:

$$72 + 599 = \boxed{671}$$

$$71$$

$$71 + 600 = 671$$

Nearest Hundred