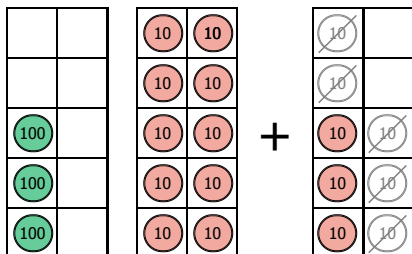


1.

Use the **Make 100s** strategy.

$$350 + 80 = \underline{430}$$



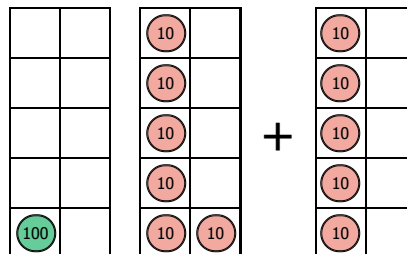
Add how much to make 400? 50

Add how much more? 30

2.

Use the **Make 100s** strategy.

$$160 + 50 = \underline{\hspace{2cm}}$$



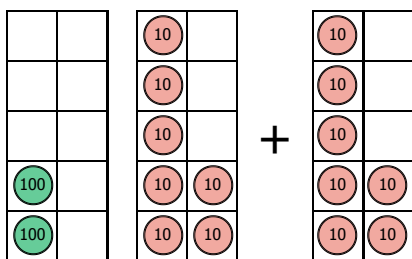
Add how much to make 200?

Add how much more?

3.

Use the **Make 100s** strategy.

$$270 + 70 = \underline{\hspace{2cm}}$$



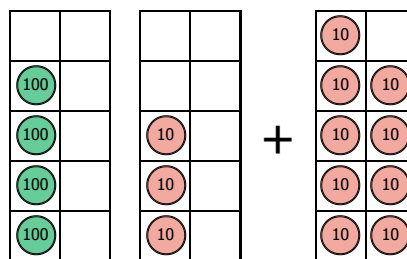
Add how much to make 300?

Add how much more?

4.

Use the **Make 100s** strategy.

$$430 + 90 = \underline{\hspace{2cm}}$$

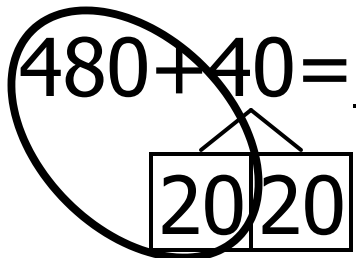


Add how much to make 500?

Add how much more?

1.

Use the **Make 100s** strategy.

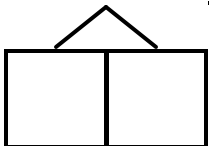
$$480 + 40 = \underline{520}$$


$$480 + 20 = 500$$

$$500 + 20 = 520$$

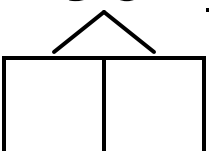
2.

Use the **Make 100s** strategy.

$$390 + 60 = \underline{\hspace{2cm}}$$


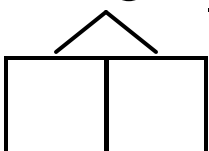
3.

Use the **Make 100s** strategy.

$$550 + 90 = \underline{\hspace{2cm}}$$


4.

Use the **Make 100s** strategy.

$$640 + 70 = \underline{\hspace{2cm}}$$


1.

Use the **Make 100s** strategy.

$$340 + 90 = \underline{430}$$

$$340 + 60 = 400$$

$$400 + 30 = 430$$

2.

Use the **Make 100s** strategy.

$$480 + 70 = \underline{\quad}$$

3.

Use the **Make 100s** strategy.

$$690 + 50 = \underline{\quad}$$

4.

Use the **Make 100s** strategy.

$$560 + 60 = \underline{\quad}$$

5.

Use the **Make 100s** strategy.

$$730 + 80 = \underline{\quad}$$

6.

Use the **Make 100s** strategy.

$$890 + 90 = \underline{\quad}$$

Use the Make 100s strategy to find how much money Lou and Sue have.

- a. Lou has \$190. He earns \$40. How much money does Lou have now?

$$190 + \boxed{} = ?$$

$\boxed{}$
Make 200

$\boxed{}$
The rest

$$190 + \underline{} = 200$$

$$200 + \underline{} = \underline{}$$

Lou has \$ now.

- b. Sue has \$250. She earns \$80. How much money does Sue have now?

$$250 + \boxed{} = ?$$

$\boxed{}$
Make 300

$\boxed{}$
The rest

$$250 + \underline{} =$$

$$300 + \underline{} = \underline{}$$

Sue has \$ now .

- c. Now, has \$ less than .
- Lou / Sue
Lou / Sue

DIGIT DETECTIVE - B

To solve the puzzle, here's what to do. Cross off the numbers that fit each clue.
With clever sleuth-work, when you're done, you'll be left with only one!

Less than
 $150 + 90$

Cents in \$1.80
plus 7 dimes.

Greater than
 $340 + 80$

$260 + 70$

$290 + 30$

What number am I?

470

330

220

210

320

250

490

310

230

450