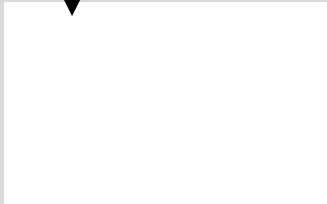
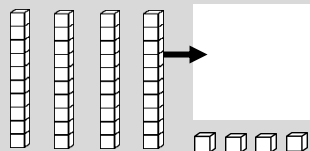
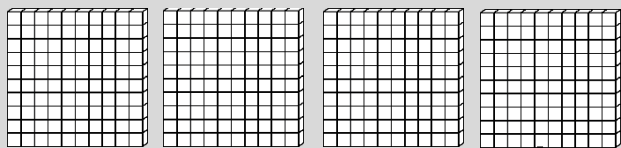




### WATCH ME FIRST!

Solve the problem by drawing it out:  $444 - 187$

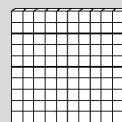


What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) = \_\_\_\_\_

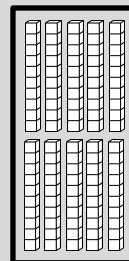


### Fair Trades



1 hundred

=

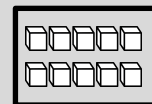


10 tens



1 ten

=



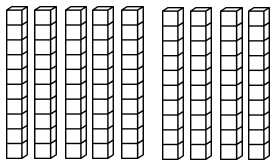
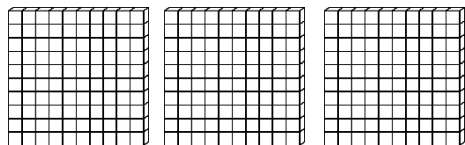
10 ones

### LET'S WORK TOGETHER!

1) Solve by drawing it out:  $395 - 278$

Do you have enough ones to take away 8 ones? \_\_\_\_\_

Do you have enough tens to take away 7 tens? \_\_\_\_\_



Let's Record

What's the difference?

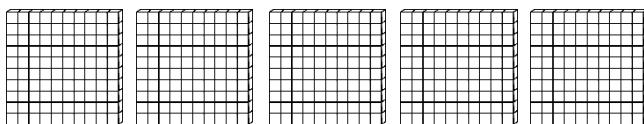
\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) = \_\_\_\_\_

2) Mike believes  $509 - 365$  is equal to 244.

Do you agree or disagree?

Do you have enough ones to take away 5 ones? \_\_\_\_\_

Do you have enough tens to take away 6 tens? \_\_\_\_\_



Let's Record

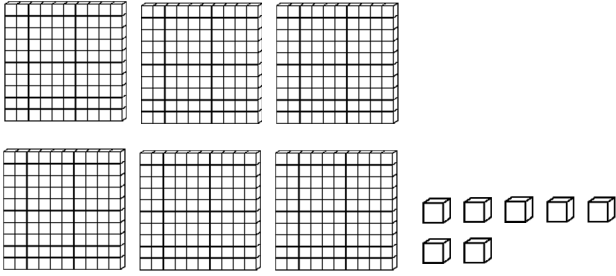
What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) = \_\_\_\_\_



### YOUR TURN!

1) Solve by drawing it out:  $607 - 143$

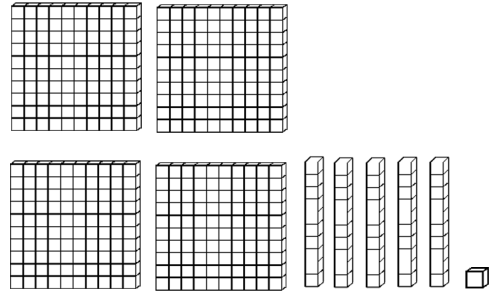


Record Here

What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) =

2) Solve by drawing it out:  $451 - 348$



Record Here

What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) =

3) Cori believes  $735 - 159$  equals 576.  
Do you agree or disagree?

Record Here

What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) =

4) Tommie believes  $854$  minus  $562$  is  $272$ .  
Do you agree or disagree?

Record Here

What's the difference?

\_\_\_\_\_ hundred(s) \_\_\_\_\_ ten(s) \_\_\_\_\_ one(s) =