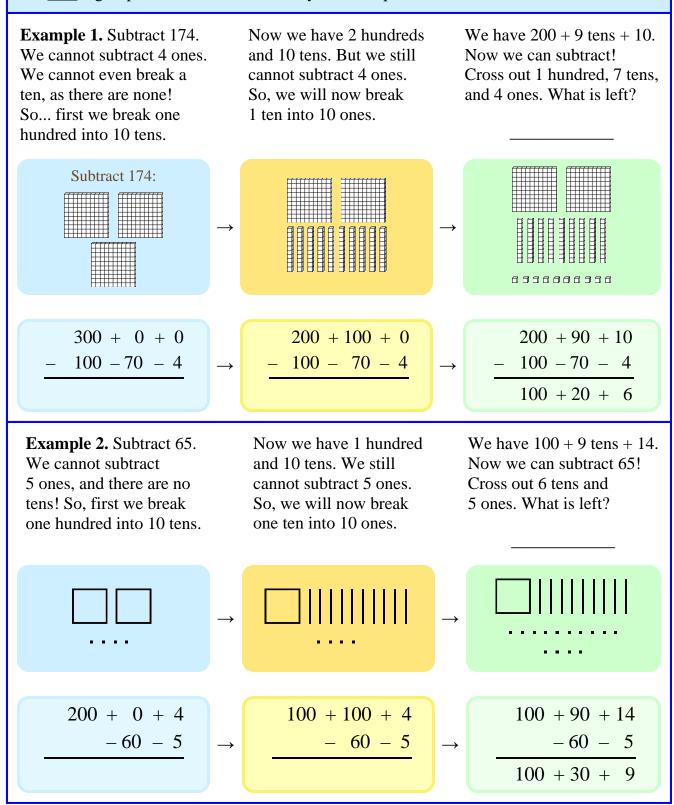
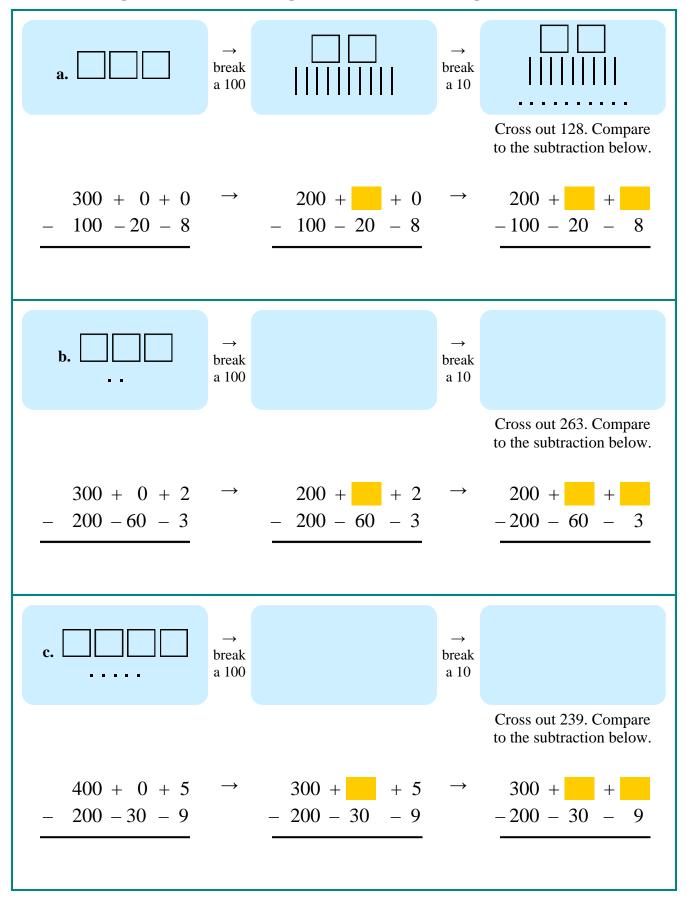
## **Regrouping with Zero Tens**

If there are zero tens and you need to regroup, <u>first</u> regroup a hundred as 10 tens, and <u>then</u> regroup one ten as 10 ones. Study the examples.



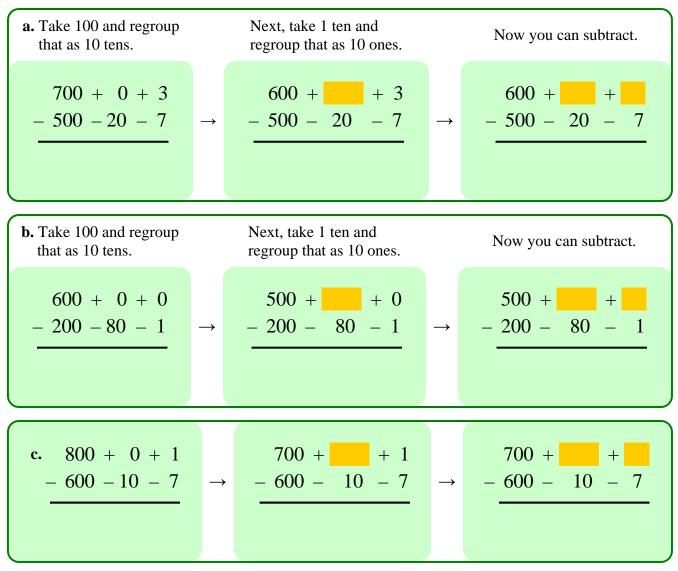
Sample worksheet from https://www.mathmammoth.com

1. Fill in. Draw pictures to illustrate the process. You can use manipulatives instead.



Sample worksheet from https://www.mathmammoth.com

2. Regroup twice. First, regroup a hundred as 10 tens. Then, regroup a ten as 10 ones. Lastly subtract.



3. Circle the addition and/or subtraction sentence(s) that match(es) the problem. Solve.

Jane has a picture of her class. There are 83 people. Of them,	83 + 27 = b	83 + b = 27
27 are girls and the rest are		
boys. How many are boys?	27 + b = 83	83 - b = 27

4. Make a word problem to match the addition sentence  $22 + \triangle = 61$ .

Sample worksheet from https://www.mathmammoth.com