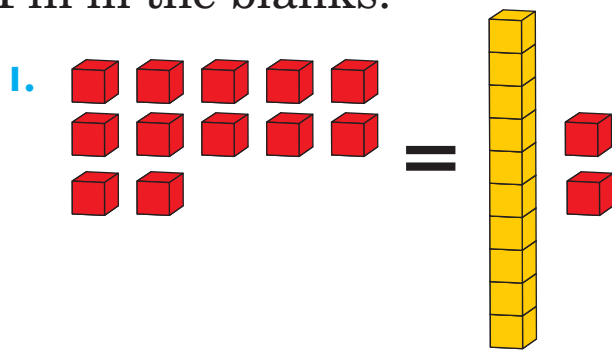
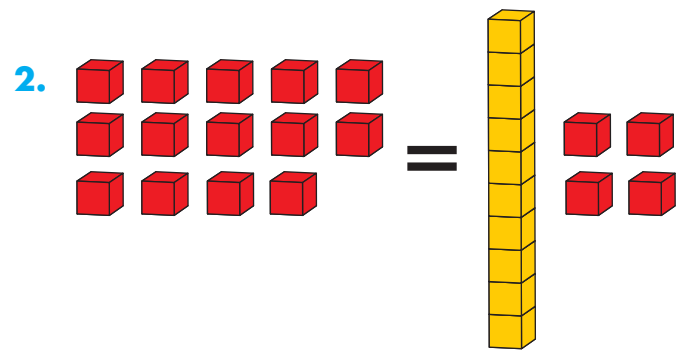


Name _____

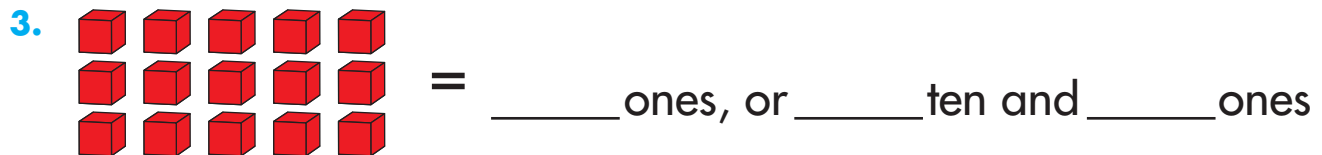
Fill in the blanks.



12 ones = _____ ten _____ ones



_____ ones = _____ ten _____ ones



Use base ten blocks to make another ten.

4. 3 tens and 17 ones = _____ tens _____ ones = _____
5. 6 tens and 19 ones = _____ tens _____ ones = _____
6. 2 tens and 13 ones = _____ tens _____ ones = _____
7. 7 tens and 10 ones = _____ tens _____ ones = _____

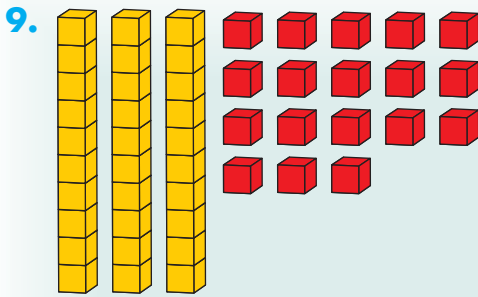
SOLVE.

8. Sydney has 14 pennies and 6 dimes. Regroup to find out how much money he has.



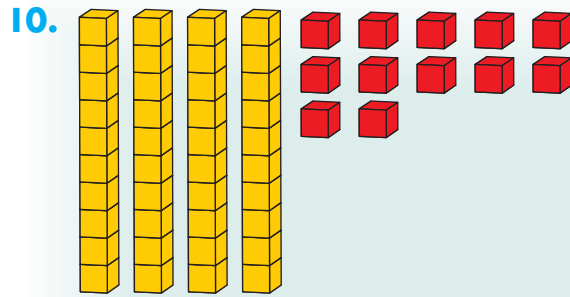
6 dimes and 14 pennies = _____ dimes _____ pennies = _____ ¢

Make necessary trades. Fill in the blanks. Circle yes or no.



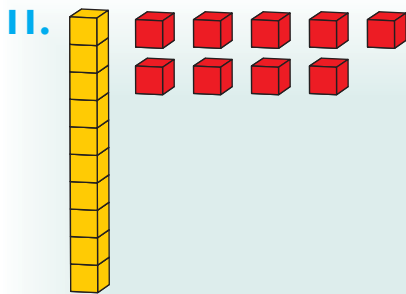
___ tens ___ ones =
 ___ tens ___ ones = ___

Trade? Yes **or** No



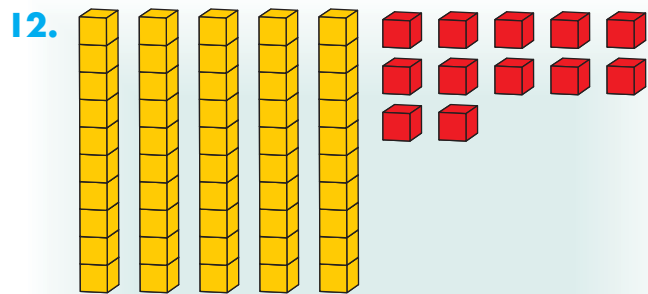
___ tens ___ ones =
 ___ tens ___ ones = ___

Trade? Yes **or** No



___ tens ___ ones =
 ___ tens ___ ones = ___

Trade? Yes **or** No



___ tens ___ ones =
 ___ tens ___ ones = ___

Trade? Yes **or** No

Review

Color trapezoids **red**, squares **blue**, and triangles **purple**. Color each parallelogram **green**.

