



A Listen to your teacher. Use cubes to show these amounts.

1. $10 + 14$ 2. $11 + 5$

3. $18 + 3$ 4. $8 + 13$

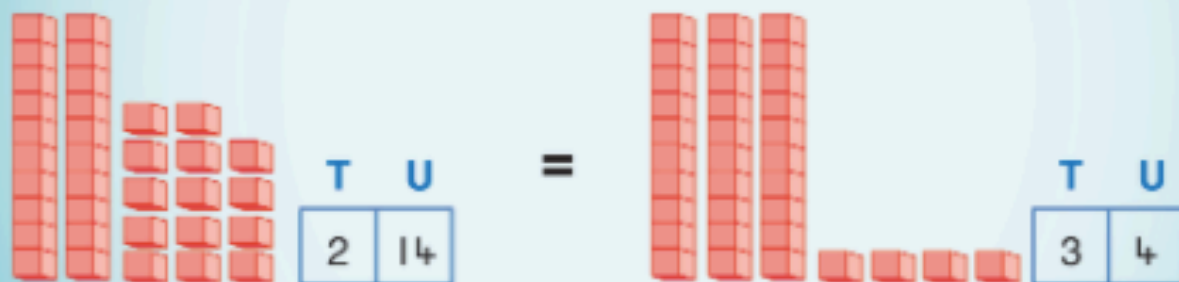
Tell your teacher what you notice.

Renaming

Chloe has **2 tens** and **14 units**.

She wants to swap her **14 units** for a **ten** and some units.

How many **tens** and **units** will she have when she makes the swap?



2 tens and 14 units = 3 tens and 4 units

B Now try these.

1.

T	U
6	18

 =

T	U

2.

T	U
5	15

 =

T	U

3.

T	U
3	11

 =

T	U

4.

T	U
8	12

 =

T	U



C Add.

1. $9 + 21 = \square$ 2. $13 + 7 = \square$ 3. $27 + 3 = \square$
 4. $6 + 34 = \square$ 5. $15 + 5 = \square$ 6. $16 + 24 = \square$
 7. $8 + 42 = \square$ 8. $3 + 27 = \square$ 9. $54 + 26 = \square$

