

Making 100 Many Ways

There are lots of ways to make the same sum.

Show three different ways to make $47 + 23$. Use pictures, numbers, or words. Then check your answer with subtraction ([Skills](#), [Understanding](#)).

Where to start:

- Can you use tens and ones to make $47 + 23$?
- What if you add the tens first, then the ones?
- Draw base-ten blocks. Can you group them a different way?
- How do you know your three ways all give the same sum?

Stretch:

Add a third number to your equation, like $47 + 23 + 10$. Does the order you add them in change the sum? Explain how you know ([Knowledge](#)).