Name _____

How fast?

Can you do it in under 3 minutes?

1 Draw lines between cards which add to 100.

| 21 | 34 | 48 | 75 | 63 | 79 | 66 | 52 | 37 | 25 |

Back and forth

Fill in the numbers you must subtract to get to the previous multiple of 100, and the numbers you must add to get to the next multiple of 100.

2

− 73	**573**	+ 27
− ☐	**346**	+ ☐
− ☐	**682**	+ ☐

3

− ☐	**295**	+ ☐
− ☐	**168**	+ ☐
− ☐	**444**	+ ☐

Which answer?

4 Draw the matching shape around the answer cards to match them to the question cards.

423 − 385   635 − 579   818 − 744

56   74   38

1

Puzzle it out

5 Five numbers are added together.
Three of them are multiples of 10.
Two of them are 1-digit numbers.
The total is a 3-digit number with three consecutive digits.

This is one possible solution:
40 + 40 + 40 + 1 + 2 = 123

What other solutions can you find?

I found this:

☺ Easy   😕 Challenging   🙂 I needed help