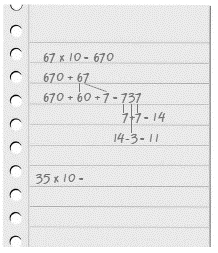


Testing 10s

1. Write a 2-digit number.

Multiply it by 10.

1. Add these two numbers together.
2. Add the 100s and 1s digits (the two outside digits, 7 and 7).

Then subtract the 10s digit (the middle digit).

1. Repeat with ten different 2-digit numbers.
2. What patterns do you find?

Can you predict what the answer will be depending on the two numbers you add first?