Here is a number line from positive ten to negative ten.
Point to where these numbers would be on the line.

- Zero (0)
- Five (5)
- Negative Five (-5)
- Negative Eight (-5)

I will point to a place on the number line.
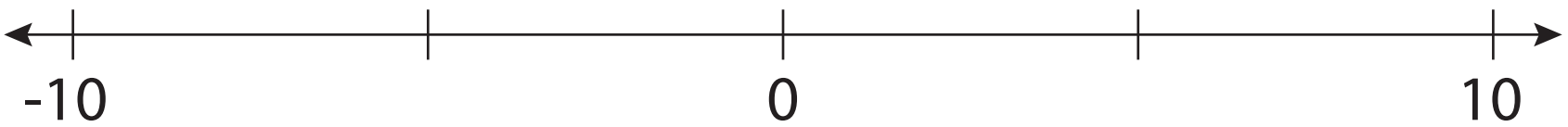Write the number that would be in that place.

A circle with a positive sign means positive one.
A circle with a minus sign means negative one.
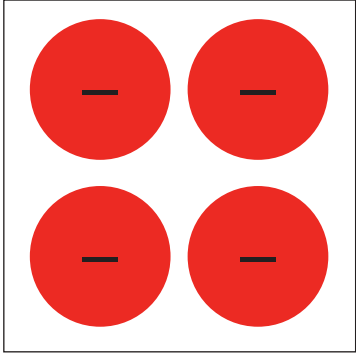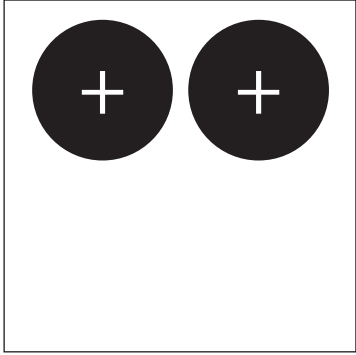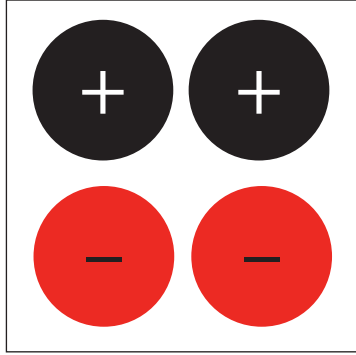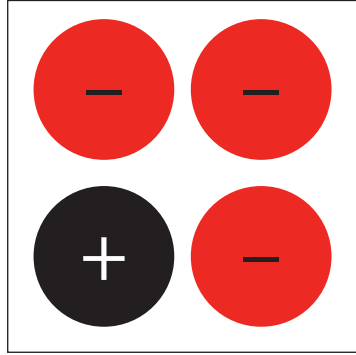Match the pictures with the numbers.

Explain what you have done.

Poppy runs a bakery stall to raise money for her sports
trip. She collects $450 in sales and her costs are $550.
How much money does her stall make?

Which equations represent this story?

Which number line represents -5 – -3 = [   ]?

-10   0   10

$^+2$ $^-2$ $^-4$ 0

Poppy runs a bakery stall to raise money for her sports trip.
She collects $450 in sales and her costs are $550.
How much money does she make at the stall?

550 − 450 = [   ]   450 − 550 = [   ]

550 + 450 = [   ]   450 + 550 = [   ]

What number line represents -5 − -3 = [   ]?