

Challenge

Switch the Order

Write the partners on each side of the domino on the lines. Write the total.

Then, write the addition equation another way.



_____ + _____ = _____

I can also write the equation as:



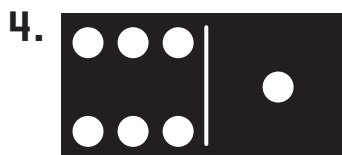
_____ + _____ = _____

I can also write the equation as:



_____ + _____ = _____

I can also write the equation as:



_____ + _____ = _____

I can also write the equation as:

5. **Write About It** If you add the partners in a different order, does the total change? Why?

Challenge

Switch the Order

Write the partners on each side of the domino on the lines. Write the total.

Then, write the addition equation another way.



$$\underline{2} + \underline{3} = \underline{5}$$

I can also write the equation as:

$$\underline{3 + 2 = 5}$$



$$\underline{6} + \underline{0} = \underline{6}$$

I can also write the equation as:

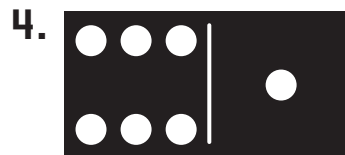
$$\underline{0 + 6 = 6}$$



$$\underline{4} + \underline{2} = \underline{6}$$

I can also write the equation as:

$$\underline{2 + 4 = 6}$$



$$\underline{6} + \underline{1} = \underline{7}$$

I can also write the equation as:

$$\underline{1 + 6 = 7}$$

5. **Write About It** If you add the partners in a different order, does the total change? Why?

Possible answer: No, because you are adding the same

numbers; you just switched the order of the partners.