ACTIVITY

Draw the following arrays.

$$x, \; y, \; 5x, \; x^2, \; 4x^2, \; 2(x+y), \; 2x+2y$$

where $x \neq y$

Question: Is $2(x+y) = 2x + 2y$?? Discuss.

Question: Is $2x \neq x^2$ always, sometimes or never true?