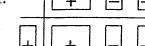
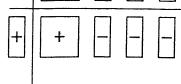
Write the factors and the product modeled by the tiles.

1.

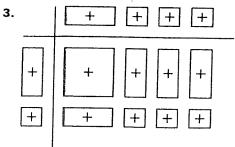


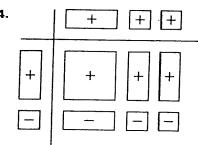


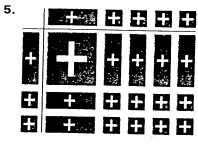
$$x(x-3)=x^2-3x$$

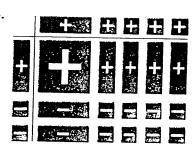
2.

2.		+	+	+	+	
	+	+	+	+	+	
	+	+	+	+	+	

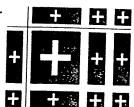


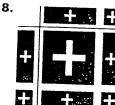


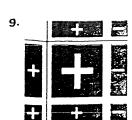


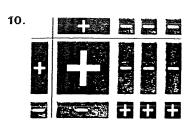


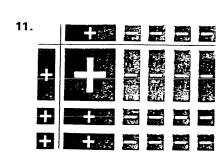
7.

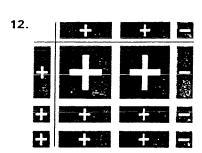












Name each polynomial by its degree and by the number of its terms.

1. 
$$3x - 2$$

2. 
$$2x^3 - x^2 + 4x$$

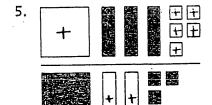
4. 
$$7x^2$$

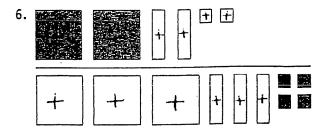
degree

$2x^2$	 X-	+	42

name \_

Find the  $\underline{\text{sum}}$  of the two sets of tiles.





What are the factors shown with the tiles? What will be the product?

