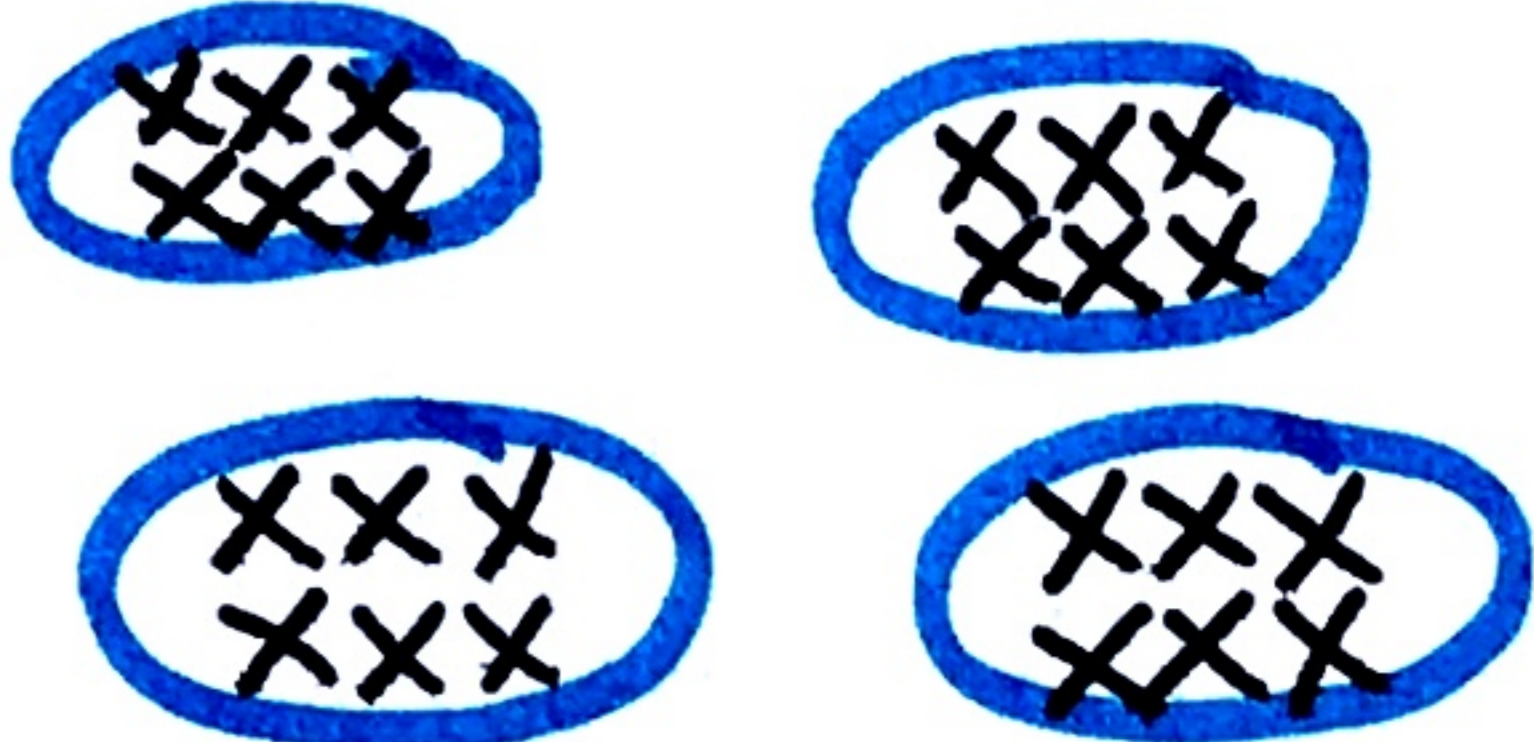
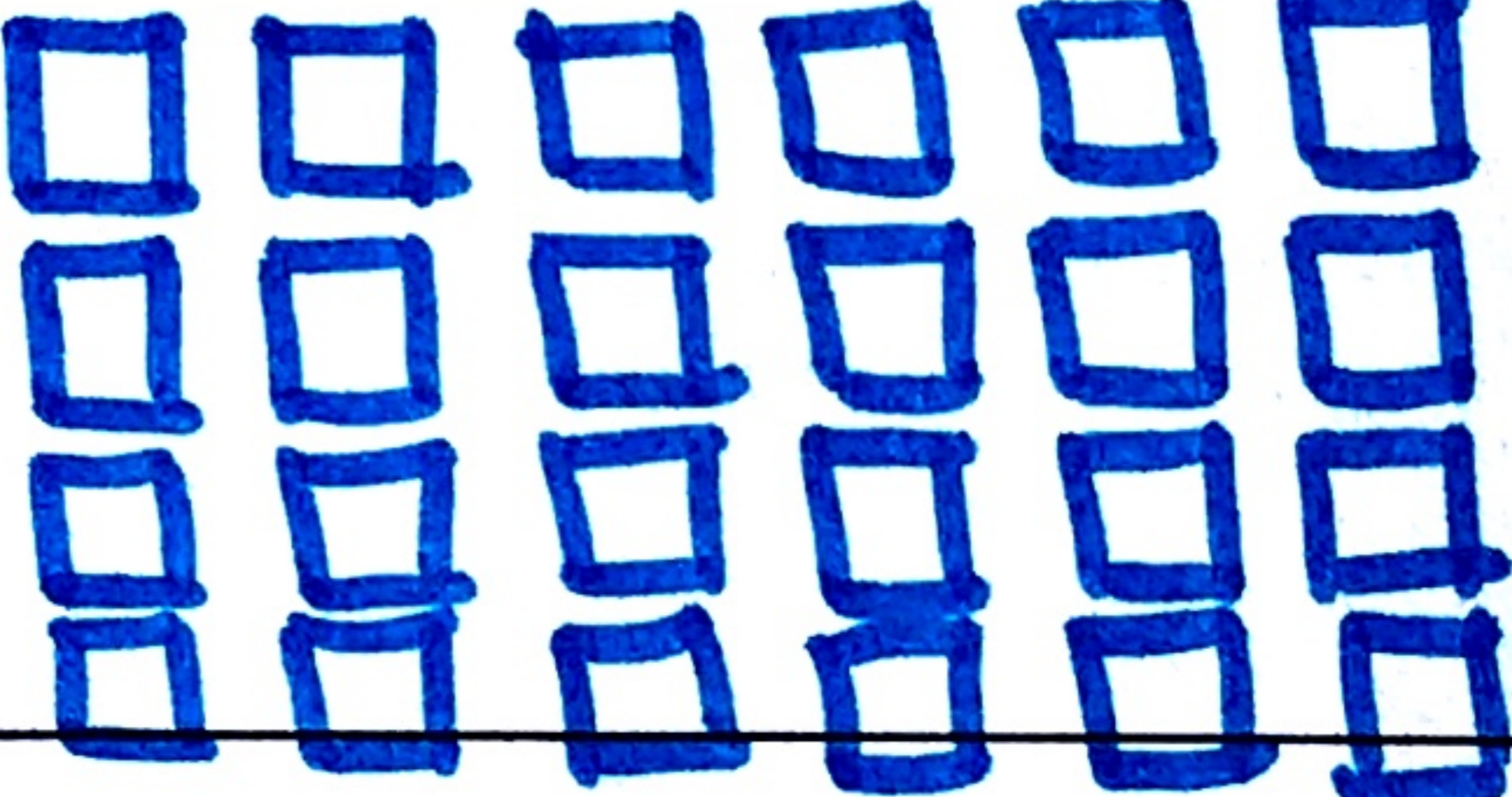


# Multiplication Key Terms

Term	Definition/Description	Picture
Factors	a <u>whole number</u> being multiplied by another <u>whole number</u> to form a product.	$4 \times 6$ 4 sets of 6
Repeated Addition	combining/adding equal groups together.	$6 + 6 + 6 + 6$ $= 24$
Groups	create an equal set of groups to represent multiplication.	
Array	grouping objects in rows and columns to represent multiplication.	
Commutative Property ( $\times$ and $+$ )	two numbers can be multiplied in either order (can be reversed).	$4 \times 6 = 24$ or $6 \times 4 = 24$
Product	the answer to a multiplication problem.	$24$
Divisibility	if you can divide a whole number into a product and it goes in evenly.  (remainder = 0)	$24 \div 6 = 4$ $24 \div 4 = 6$