Name	Class	Date	7.NS.2
Integer Division Practice			
Use words and visuals to explain each expression.			

Example: $(-24) \div (+4)$ can be rewritten as $(?) \bullet (+4) = (-24)$ and reads as "how many groups of 4 positive tiles would you have to add/take away to get negative 24 tiles?"

1. (-18) ÷ (+3) could be rewritten as ______

And reads as ______

2. (-15) ÷ (-3) could be rewritten as _____

And reads as ______

3. (+12) ÷ (-3) could be rewritten as ______

And reads as ______

4. (-24) ÷ (-3) could be rewritten as _____

And reads as ______

5. (+16) ÷ (+4) could be rewritten as ______

And reads as ______