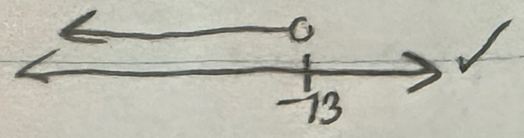
Multiplication ✓

$\frac{-y}{-4} \times \boxed{>} \frac{52}{-4}$

$\times \boxed{<} -13$ ✓

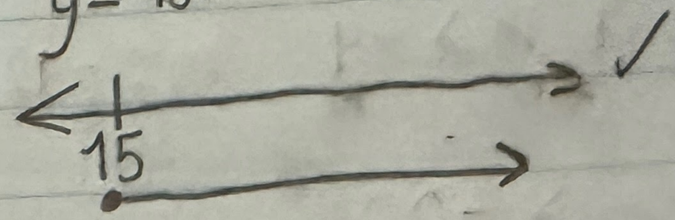


✓

$\frac{y}{3} \geq \frac{5}{3}$

$(3)\frac{y}{3} \geq 5(3)$

$y \geq 15$ ✓



✓

Summary reflection: ✓

Solving inequalities is similar to solving equations because they both use inverse operations. one difference is the Symbols are different. Another difference is I need flip inequality symbols wher I multiply or ~~divide~~ a negitive

flint: only flip the inequality symbols if you multiply or divide a Negitive.