

EXIT TICKET

1) Which student solved the inequality **incorrectly**? Circle their name.

Tommy	Talon
$3 + x > 2$	$x - 5 < 6$
$x > 5$	$x < 11$

2) Step-by-step, show the student who solved the inequality incorrectly how he should have solved the inequality. Then graph the solution on a number line.

