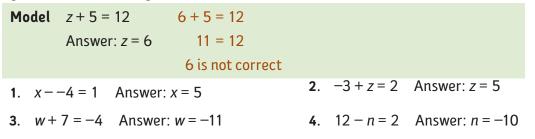
## Activity 1

Solve the equations. Be sure to show all your work and check your answers at the end.

1.	3 + <i>x</i> = 12	2.	<i>y</i> −4 = 3	3.	1 + w = -5
<b>4</b> .	z5 = -2	5.	−4 + <i>a</i> = −2	6.	3 – 4 = <i>n</i>

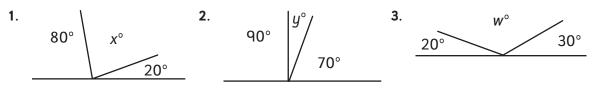
## Activity 2

Tim got the following answers for each equation. Substitute Tim's answer in each equation to see if it is correct. If he was correct, write "correct." If Tim got the answer wrong, write "incorrect."



Activity 3

Tell the measure of the missing angle in each problem.



Activity 4 • Distributed Practice	
Solve.	

1.	4 3	<b>2</b> .	4 – 3	3.	43
4.	$\frac{1}{2} \cdot \frac{1}{2}$	5.	$\frac{1}{2} \cdot \frac{2}{1}$	6.	$\frac{1}{2} \div \frac{1}{2}$

**7**. Simplify using the distributive property: 5(2x + 2)