Name:		Period:	Date:
Patterns, Equations, and Graphs Bell Work Tell whether the given equation has the ordered pair as a solution.			
3. $y = -x$	(1, -1)	$4. \qquad x-10=\frac{2}{5}y$	(4, -15)
5. $4y = 5x$	(4,5)		

Use a table, an equation, and a graph to represent each relationship.

6. A salesman has a weekly salary of \$300 and \$10 for every machine he sells.



Predict the next figure in the each sequence.

7.



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_____ Period: _____ Date: __

Patterns, Equations, and Graphs Bell Work **ANSWER**

Tell whether the given equation has the ordered pair as a solution.



Use a table, an equation, and a graph to represent each relationship.

6. A salesman has a weekly salary of \$300 and \$10 for every machine he sells.

s = 300 + 10(x)

Where: s = Total salary

x = number of machine sold



_____ Period: _____ Date: __

Patterns, Equations, and Graphs Bell Work

Predict the next figure in the each sequence.





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