Patterning and Algebra Unit 1 Line Master 9a Creating and Solving Equations				
Our starting equation: $x = $	Multiply each side by:	Add to each side:	Our final equation:	
Describe in words how to solve the equation:		Solve symbolica	ally:	
Check the solution:				
Our starting equation: x =	Multiply each side by:	Add to each side:	Our final equation:	
Describe in words how to solve the equation:		Solve symbolica	ally:	
Check the solution:				

Name_____

Date_____

Name	Date

Patterning and Algebra Unit 1 Line Master 9b

Creating and Solving Equations (cont'd)

To start, divide	Pick a number	Add to	Our final
<i>x</i> by:	for the right	each side:	equation:
<u>x</u>	side: <u>X</u> =		
Describe in words how to solve		Solve symbolically:	
the equation:			
Check the solution:			
To start, divide	Pick a number	Add to	Our final
<i>x</i> by:	for the right	each side:	equation:
<u>x</u>	side: <u> </u>		
Describe in words how to solve		Solve symbolically:	
the equation:		Solve Gymbolie	any.
•			
Check the solution:			