Name:		
Class/Block:	Date:	



## **True Statements?**

## Decide if the statement provided is true for the expression 5s if s = 4.

1.	5s = 54	☐ True
	Evaloin view reasoning:	☐ Not True
	Explain your reasoning:	
2.	5s = 5 seconds	☐ True
		☐ Not True
	Explain your reasoning:	
		☐ True
3.	$5s = 5 \cdot 4$	☐ Not True
	Explain your reasoning:	<u> </u>
4.	5s = 9	☐ True
	Postsia	☐ Not True
	Explain your reasoning.	

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## Decide if the statement provided is true for the expression 5s if s = 4.

5.	5s = 5 times 4	☐ True ☐ Not True
	Explain your reasoning:	
6.	5s = 20	☐ True ☐ Not True
	Explain your reasoning:	
7.	5s means the slope is 5	☐ True ☐ Not True
	Explain your reasoning:	
8.	5s = 5(4)	☐ True ☐ Not True
	Explain your reasoning.	

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