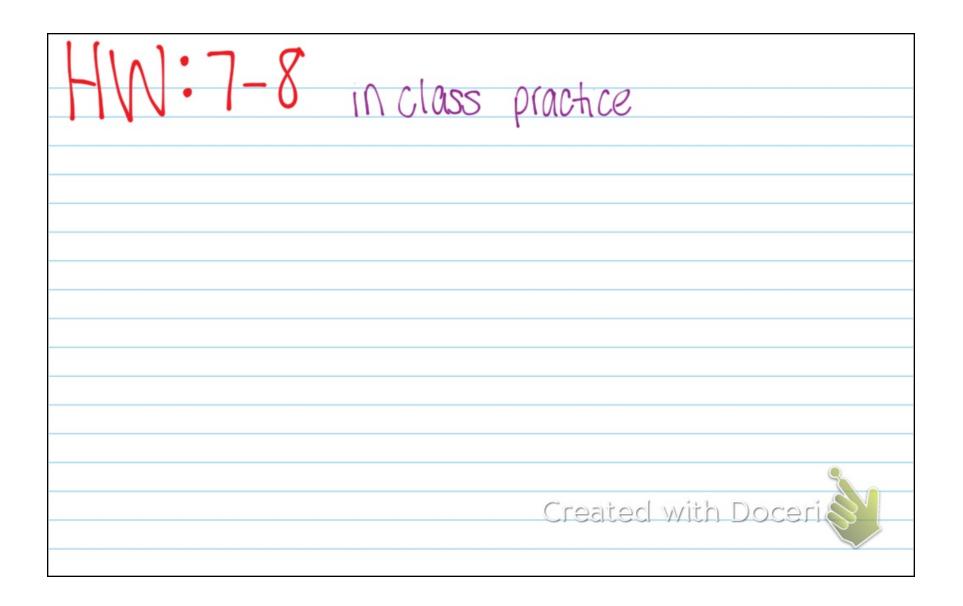


7.	Write the equation of a square root function that has been translated right ten units and up six units. $M = \sqrt{X - 10 + 6}$		
8.	Write the equation of a cube root function that has been translated left three units and down two units.		
9.	Write the equation of a square root function that has been translated right four units and reflected		
	across the $x - axis$ .		
10.	Write the equation of a square root function with a domain of $x \le -1$ and a range of $y \ge 2$ . $(-\infty, -1)$		
8)	y = -3X + 3 - 2		
9	) $y = -\sqrt{X-4}$		
10)	) $y = \sqrt{-x \cdot 1 + 2}$ Created with Doceri		



1	
1	
	Constant with Desert
	Created with Doceri