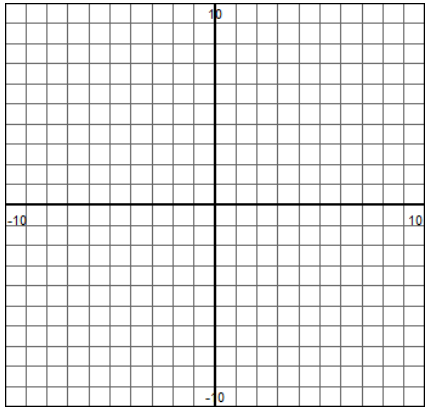
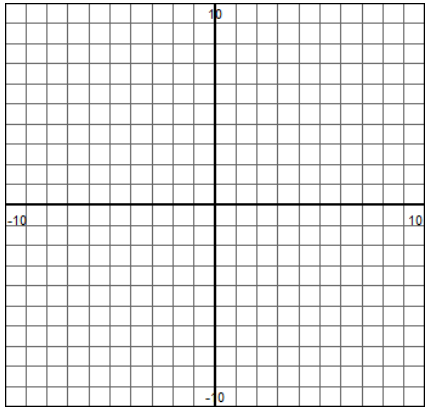
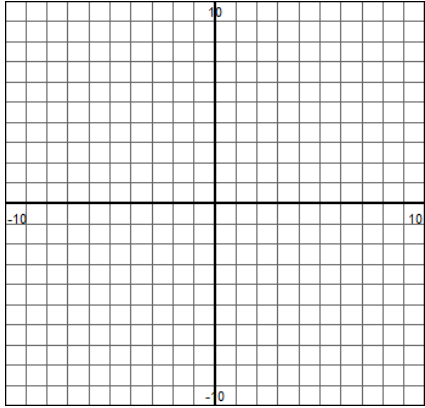
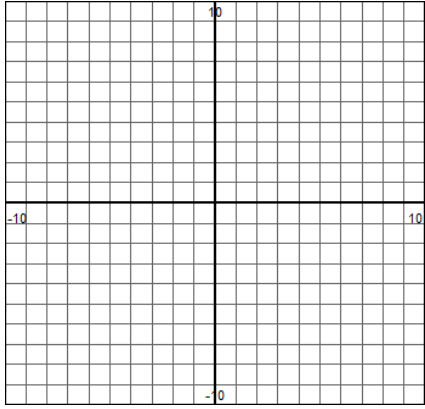
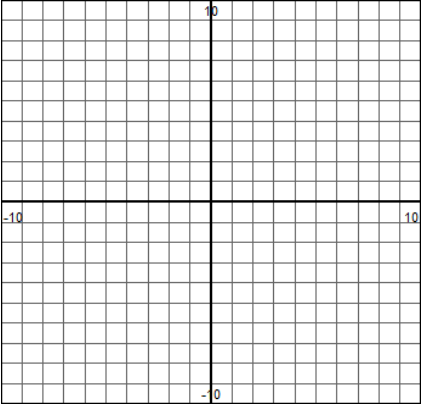
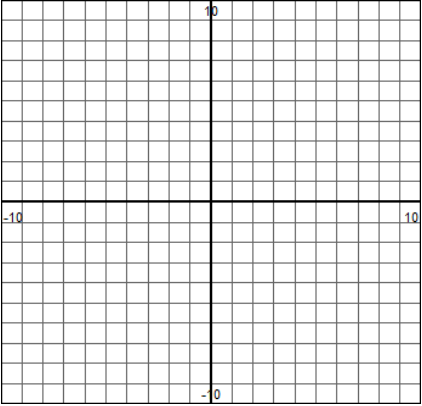
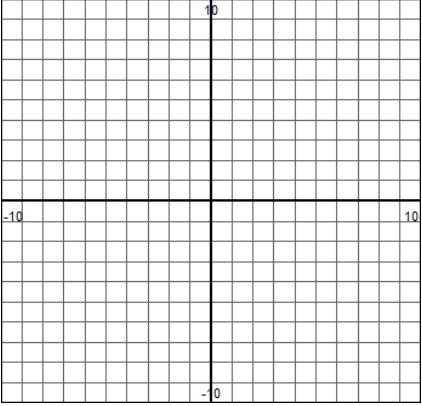


Homework (day 2): Graph the given equations.

Equation:	Description:	T-table:	Graph:
1. $y = \sqrt[3]{x-2} + 1$ <u>Parent Graph:</u>			
2. $y = \sqrt{x} + 5$ <u>Parent Graph:</u>			
3. $y = 2\sqrt[3]{x-1}$ <u>Parent Graph:</u>			
4. $y = -\sqrt{x+4}$ <u>Parent Graph:</u>			

Graph the given equations.

Equation:	Description:	T-table:	Graph:
<u>Parent Graph:</u>			
YOU Try:			
<u>Parent Graph:</u>			
YOU Try:			