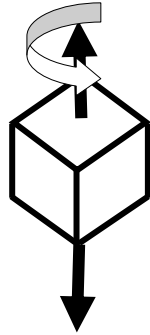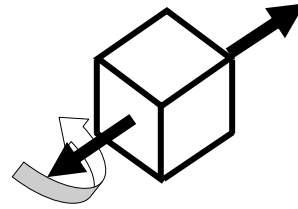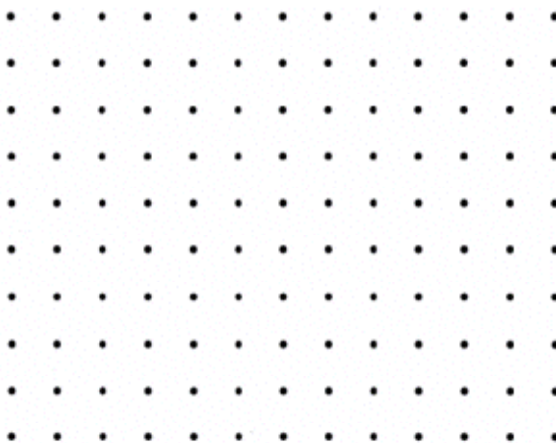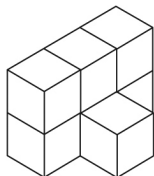| Topic: 8.2 Drawing Views of Rotated Objects	Name: _____ Class: Math 8 Date: _____
Questions/Main Ideas:	**Notes:**
Learning Intention: Review: Something challenging Remember that when you rotate, view it from the top. USE LINKING CUBES!!	Draw views of objects that result from a given rotation. Rotation: view from the TOP. Horizontally (clockwise or counterclockwise) Vertically (towards you or away from you) Sketch the front, top and side views of the following object. Front View Rotate the object 90^0 horizontally clockwise and redraw.
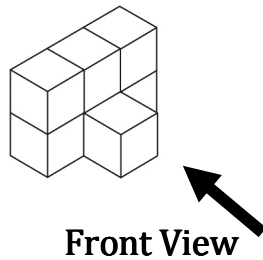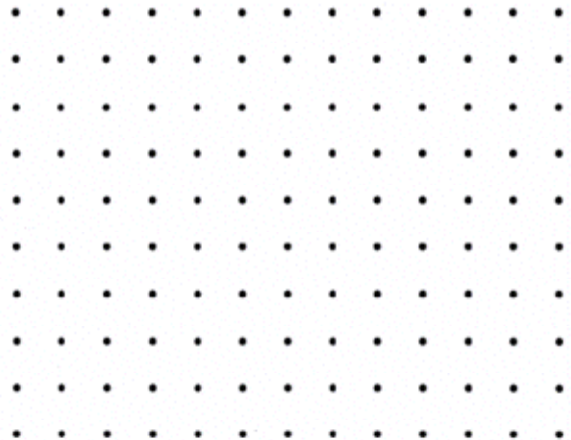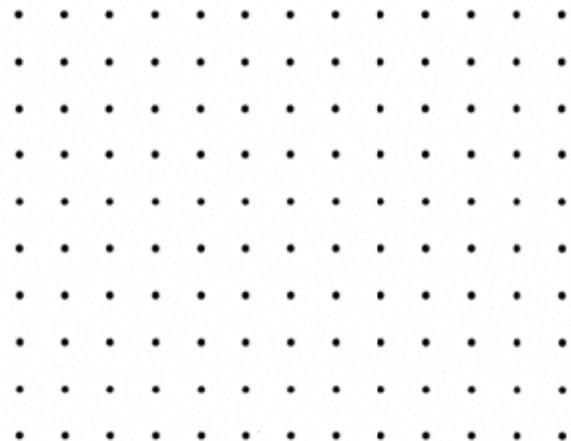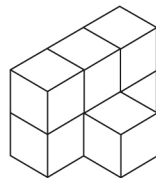
Problem Solving:	Rotate the object 90° horizontally counter-clockwise and redraw.
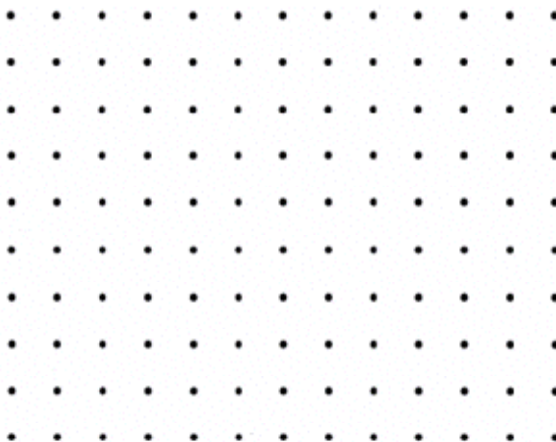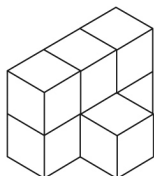| Remember that when you rotate, view it from the top. USE LINKING CUBES!!
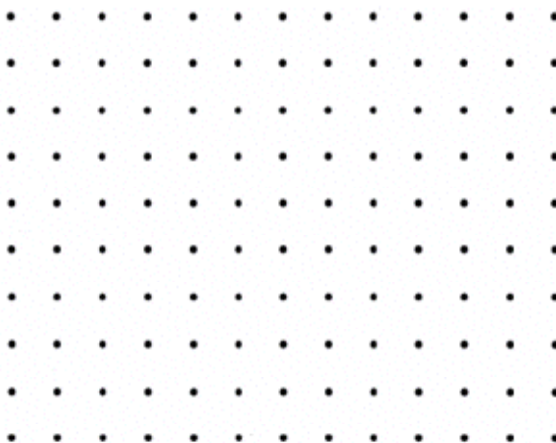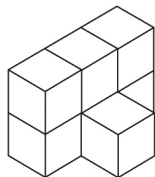
Draw the front, top and sides.

(if you are able, also draw the bottom and back) | Rotate the object 90° vertically towards you and redraw.

Rotate the object 180° vertically towards you and redraw. |
| Next Step: | p 445 # 7, 8, 9, 11 |