Activity 9 Assessment
Drawing Views of 3-D Objects

Drawing Views of 3-D Objects

Recognizes and draws the different views of a 3-D object	Uses cubes to build structures with views that match given conditions	Draws an isometric and a cabinet projection of a 3-D object	Draws top, front, and side views of real-world objects
Front Top view Front view Left-side view	Build a cube structure that has this as the front, left-side, and right-side views. "I used 6 cubes to build this structure." 	 Isometric projection Cabinet projection	Top view Front view Right-side view "I drew the top, front, and right-side view of the teacher's desk."
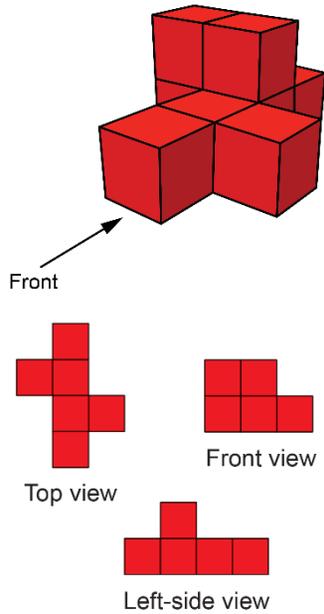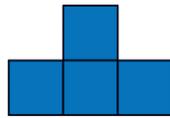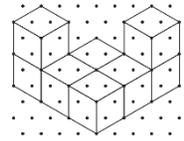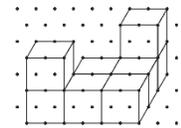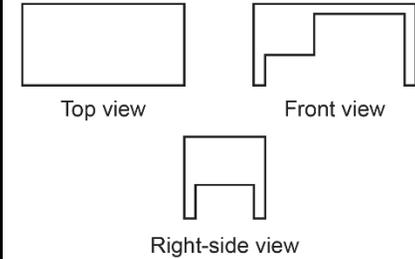
Observations/Documentation

Mathology 7
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