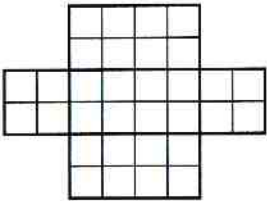
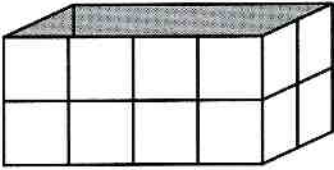
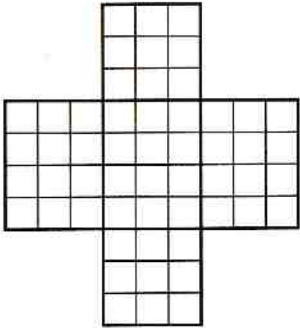
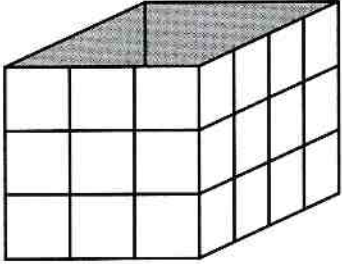
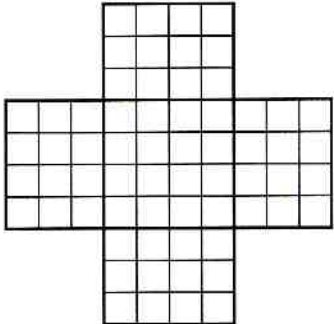
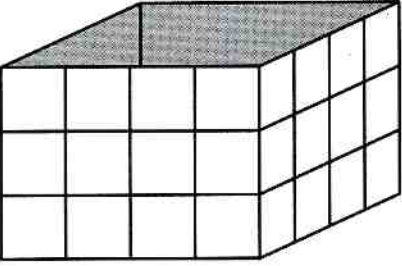


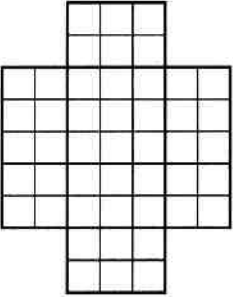
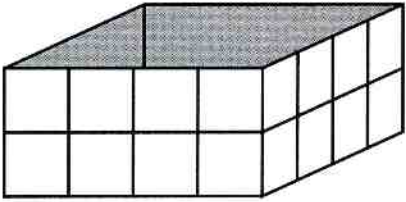
# How Many Cubes? (page 1 of 2)

How many cubes fit in each box? Predict. Then build a box and use cubes to check. Check your prediction before going on to the next box.

Think about a way you could predict the number of cubes that would fit in any box.

	Pattern	Picture	Prediction	Actual
<b>Box 1</b>			_____	_____
<b>Box 2</b>			_____	_____
<b>Box 3</b>			_____	_____

**How Many Cubes?** (page 2 of 2)

	Pattern	Picture	Prediction	Actual
<b>Box 4</b>			_____	_____
<b>Box 5</b>			_____	_____
<b>Box 6</b>	<p>The bottom of the box is 4 units by 5 units. The box is 3 units high.</p>		_____	_____