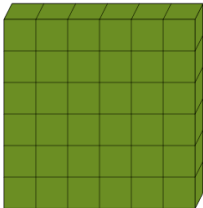
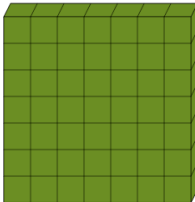

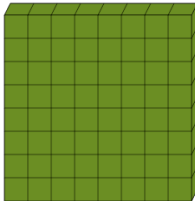
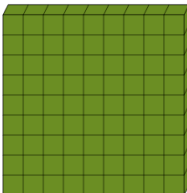
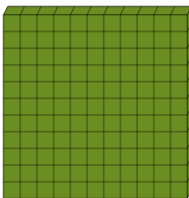
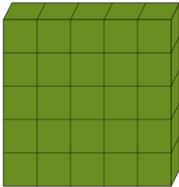
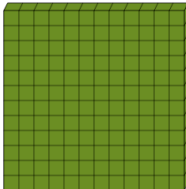




## Exponents Concept Intro - Picture to Words - Squares Only

<b>1</b> What phrase is equal to the number of blocks in the 6 wide by 6 long square? 	A 6 squared	B 6	<b>2</b> What phrase is equal to the number of blocks in the 7 wide by 7 long square? 	A 7 cubed	B 7 squared
	C 6 cubed			C 7	
<b>3</b> What phrase is equal to the number of blocks in the 2 wide by 2 long square? 	A 2	B 2 cubed	<b>4</b> What phrase is equal to the number of blocks in the 8 wide by 8 long square? 	A 8 cubed	B 8
	C 2 squared			C 8 squared	
<b>5</b> What phrase is equal to the number of blocks in the 9 wide by 9 long square? 	A 9 squared	B 9 cubed	<b>6</b> What phrase is equal to the number of blocks in the 11 wide by 11 long square? 	A 11 cubed	B 11 squared
	C 9			C 11	
<b>7</b> What phrase is equal to the number of blocks in the 5 wide by 5 long square? 	A 5	B 5 squared	<b>8</b> What phrase is equal to the number of blocks in the 12 wide by 12 long square? 	A 12 cubed	B 12
	C 5 cubed			C 12 squared	