






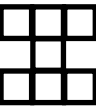
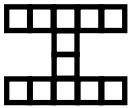
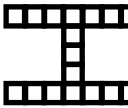
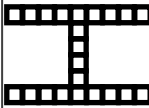


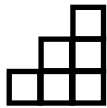
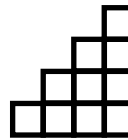
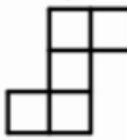
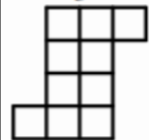
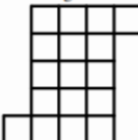
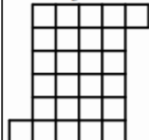






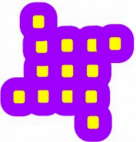
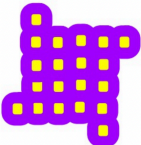



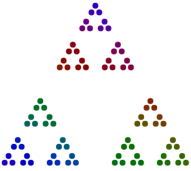


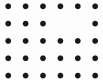
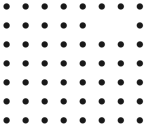
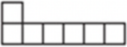





Math II – Dot and Block Patterns

Name _____

0 minutes	1 minute	2 minutes	3 minutes	4 minutes	complete the table and an equation to match	circle the pattern type																
			draw this one	draw this one	<table border="1"> <tr> <td>minutes (x)</td> <td>0</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>100</td> </tr> <tr> <td>dots (y)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>equation:</p>	minutes (x)	0	1	2	3	4	5	100	dots (y)								linear exponential neither
minutes (x)	0	1	2	3	4	5	100															
dots (y)																						
				draw this one	<table border="1"> <tr> <td>minutes (x)</td> <td>0</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>100</td> </tr> <tr> <td>dots (y)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> <p>equation:</p>	minutes (x)	0	1	2	3	4	5	100	dots (y)								linear exponential neither
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