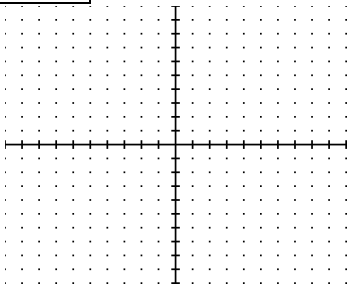
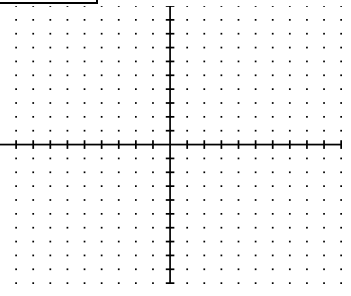
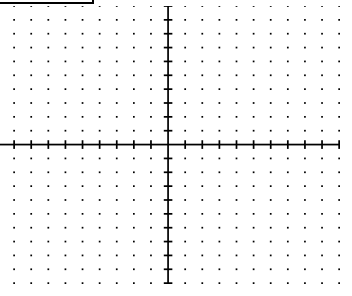
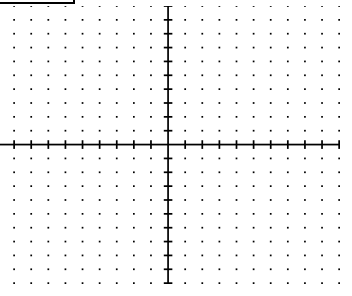
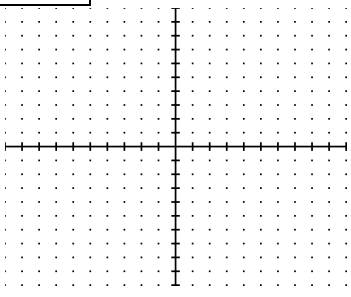
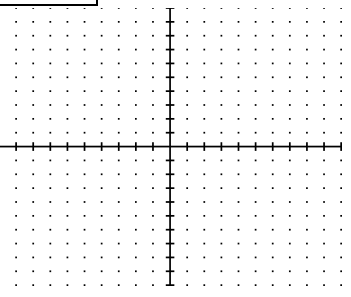
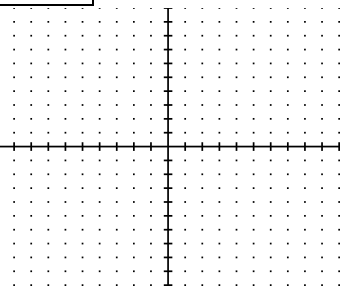
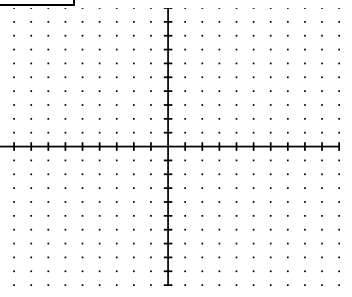
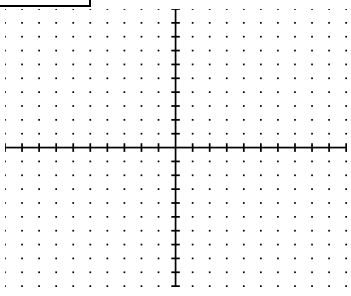
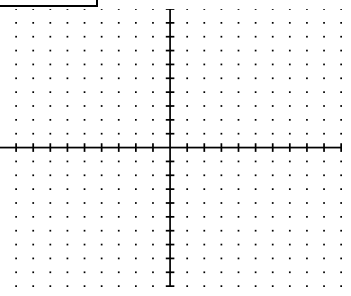
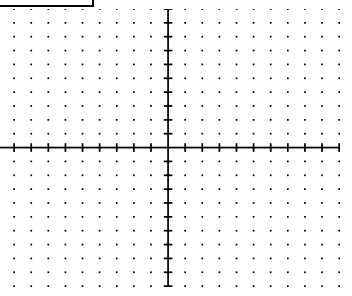
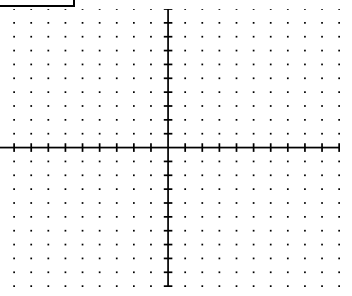
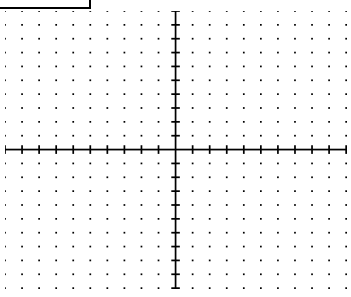
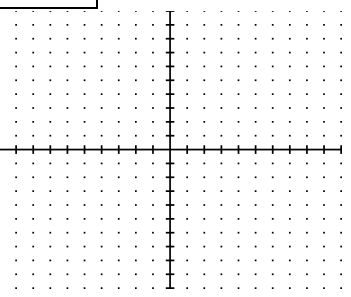
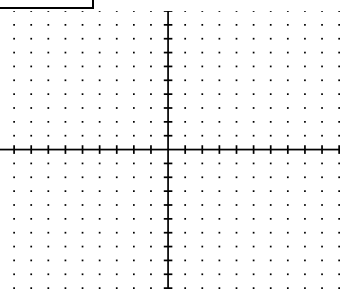
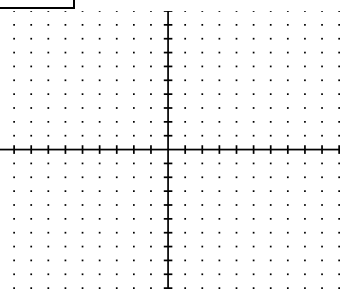


What is Slope? \_\_\_\_\_

Plot the points, draw the line, and **DETERMINE** the **VALUE** of the **SLOPE**

<b>1</b> $(-9,0) & (6,5)$  Slope _____	<b>2</b> $(-6,3) & (2,-9)$  Slope _____	<b>3</b> $(-6,-1) & (6,5)$  Slope _____	<b>4</b> $(-1,5) & (2,-7)$  Slope _____
<b>5</b> $(-9,3) & (2,3)$  Slope _____	<b>6</b> $(-4,10) & (9,-10)$  Slope _____	<b>7</b> $(-5,2) & (10,5)$  Slope _____	<b>8</b> $(-10,-10) & (5,-1)$  Slope _____
<b>9</b> $(0,6) & (8,4)$  Slope _____	<b>10</b> $(-4,-6) & (-4,7)$  Slope _____	<b>11</b> $(-1,9) & (5,-3)$  Slope _____	<b>12</b> $(-4,-10) & (8,-1)$  Slope _____
<b>13</b> $(-3,9) & (1,1)$  Slope _____	<b>14</b> $(3,5) & (9,9)$  Slope _____	<b>15</b> $(-10,-1) & (-2,-5)$  Slope _____	<b>16</b> $(-6,-10) & (-2,2)$  Slope _____