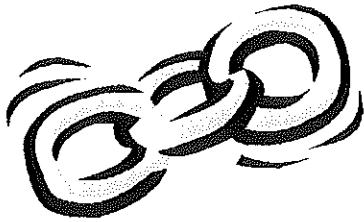
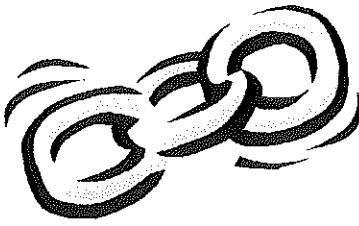


LINK SHEET - R



Name _____

Table	Graph												
<table border="1"> <thead> <tr> <th>X (times)</th> <th>y (distance)</th> </tr> </thead> <tbody> <tr><td>1</td><td>6</td></tr> <tr><td>2</td><td>7</td></tr> <tr><td>3</td><td>8</td></tr> <tr><td>4</td><td>9</td></tr> <tr><td>5</td><td>10</td></tr> </tbody> </table>	X (times)	y (distance)	1	6	2	7	3	8	4	9	5	10	<p>A coordinate plane with the horizontal axis labeled "Time" and the vertical axis labeled "Distance". The time axis ranges from -1 to 10 with major grid lines every 1 unit. The distance axis ranges from -1 to 10 with major grid lines every 1 unit. A line is plotted starting at the point (0, 6) and passing through points (1, 6.5), (2, 7), (3, 7.5), (4, 8), and (5, 8.5).</p>
X (times)	y (distance)												
1	6												
2	7												
3	8												
4	9												
5	10												
Rate of Change	Story												
<ol style="list-style-type: none"> Type of rate of change: positive Starting point (constant): 6 feet away Equation: $Y = .5 + 6$ What is the y-intercept of the equation? <p>6</p>													