Regardless of the value coefficient of the function but in any case, the grathese properties.	e of B , if $x = 0$ then $y = 0$ on is 1, the amplitude is aph will have a hill just	= sin 0 = 0, so the grap s 1. Now different value to the right of the <i>y</i> -axis	oh must pass through thes of <i>B</i> will stretch or shes. This is the only one c	ne origin. Because the nrink the graph of sine, of the graphs with all of