



triangle($x_1, y_1, x_2, y_2, x_3, y_3$)

We can fill in our triangle values from our drawing. y_1 & y_3 have the same value

triangle($\overset{x_1}{\downarrow} 100, \overset{y_1}{\downarrow} 300, \overset{x_2}{\downarrow} 200, \overset{y_2}{\downarrow} 100, \overset{x_3}{\downarrow} 300, \overset{y_3}{\downarrow} 300$)