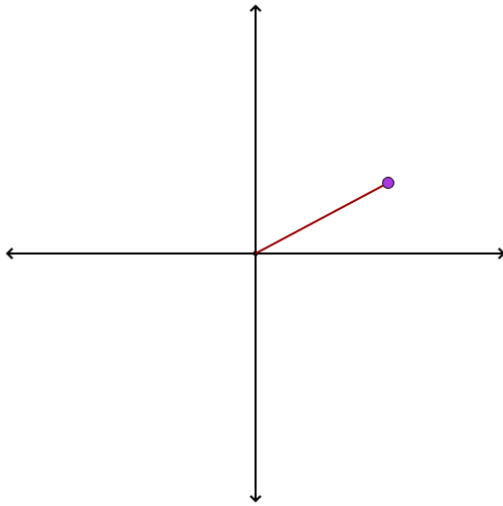


Motion Variables for Circular Motion

Step 1: Write down the number of revolutions that you timed and the total amount of time those revolutions required



Step 2: Show your calculation of the period of revolution

Step 3: Show your calculation for the frequency of revolution

Step 4: Show your calculation for the number of rpm for your object moving in a circle. Enter your answers into your program to make sure you did everything correctly