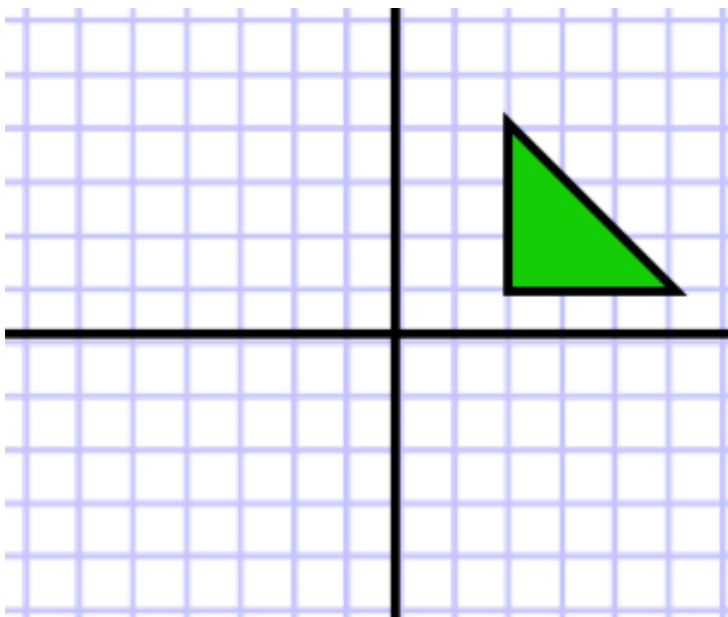


Name: _____

October 5	5-a-day	Foundation
Work out 0.9×10^3	Work out $5 \div 10^2$	
k is even. m is odd. Is $2k + m$, always odd, always even or either?	Tick the correct box <input type="checkbox"/> odd <input type="checkbox"/> even <input type="checkbox"/> either	



Rotate the triangle, 90 degrees anticlockwise about (0,0)

Complete the table for $y = x^2 + 1$

x	-3	-2	-1	0	1	2	3
y	10	5		1		5	