Aim: Swbat to apply graphics to their projects

Do now: Annotate with a partner on the document in front of you, explain what each portion of the code does and means based on the outcome you see
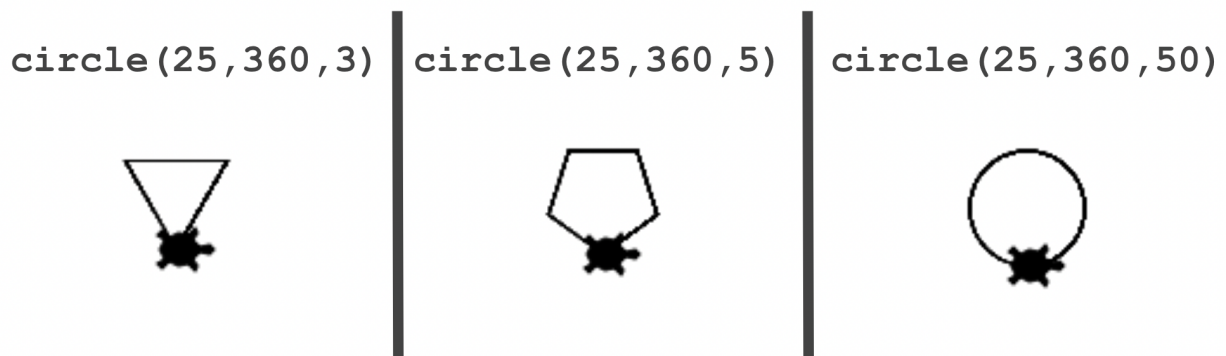
Mini lesson: Introduce students to the pen tool and its different size variations.

Begin_fill() End_fill(); Colors inside the graphic shapes to provide a color choice to the object..

The circle is a function with three parameters(radius,extent,steps).This allows for students to create multiple shapes simply with one built-in command.

circle(*radius,extent,steps*)
Determines number of points in circle

circle(25,360,3) | circle(25,360,5) | circle(25,360,50)

Activity: Write a program that creates a children's toy for toddlers. They toy must be occasionale and created using the circle function and commands previously learned in class.

Exit ticket: In detail elaborate one the challenges faced when creating the program for the toy