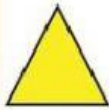


Drawing Regular Shapes



Triangle



Quadrilateral



Pentagon



Hexagon



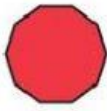
Heptagon



Octagon



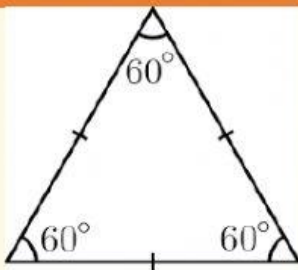
Nonagon



Decagon

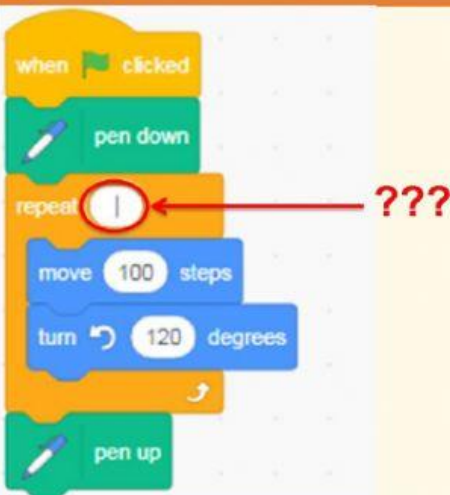
What is a regular shape?

- A. It has all angles and sides which are **equal**.
- B. It has all angles and sides which are **unequal**.
- C. A shape that has sides and angles of **any** length and size.



Is this shape regular or irregular?

- A. Irregular
- B. Regular
- C. Maybe



How many times do you need to repeat to draw a regular triangle?

Answer:



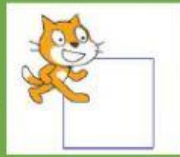
How many degrees do you need to turn to draw a square in Scratch?

- A. 90
- B. 120
- C. 72
- D. 60

What can we draw from this program?



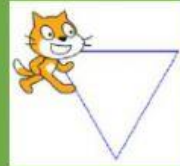
A



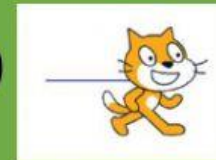
B



C



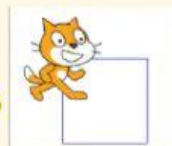
D



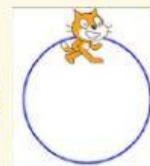
What can we draw from this program?



A



B



C



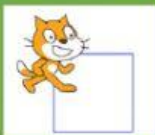
D



What can we draw from this program?



A



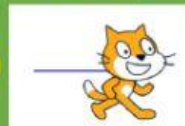
B



C



D



Q. What is the icon of Scratch programming?

answer choices



How many times do we need to repeat to draw a square?



Draw lines to connect the functions with the correct blocks

move 10 steps

turn 15 degrees

repeat 10

To slow down the program

To turn right 15 degrees

To turn left 15 degrees

To repeat actions

To move forward 10 steps

To start a program

when clicked

turn 15 degrees

wait 1 seconds

Draw lines to connect the functions with the correct pen blocks

erase all

pen up

To remove all previous drawings

To start drawing

To stop drawing

To set the pen's thickness

To set color of the pen

pen down

set pen color to

set pen size to 1

Choose the function of the buttons in the yellow boxes.

