DESIGN & TECHNOLOGY PRACTICE
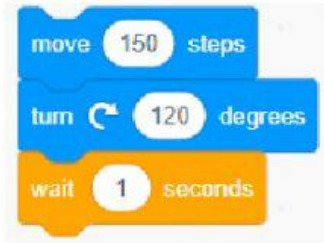
Q.1.How many times do you need to repeat this code for a triangle?
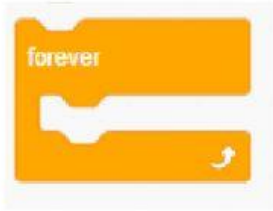

- 120

- 3

- 1

Q.2. You can use the repeat block to make your code simpler.

- True

- False

Q.3. How does Fateen detect loudness?

- Motors

- Sensors

- Color card slot

Q.4. Identify the type of block?

- Variables

- Events

- Loops

Q.5. What is a motor?

- An input

- An output

- The brain

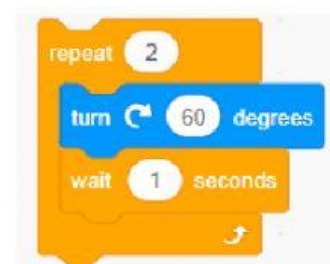Q.6. Pen blocks are used to create a sprite.
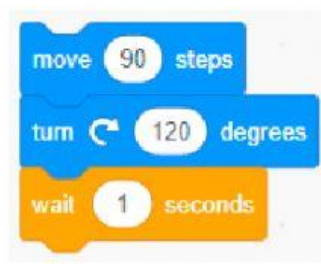
- True

- False

Q.7 Event blocks are used to start a program.

- True

- False

Q.8. Select the conditional statement from below images.

Q.9. Which code if repeated for 4 times is correct to move the sprite in a square?

Q.10.Choose the correct term for the color card slot.

- The color card slot is an output

- The color card slot is an input

- The color card slot is an event

Q.11. Which code will you use to move your sprite 50 steps?