Name of the Project: Create different shapes using turtle module.

1. Rectangle

- Step 1: Set turtle color to red
- Step 2: Use the move forward and turn right or left code (hint turn by 90 degree)



2. Pentagon

- Step 1: Set turtle color to blue
- Step 2: Use the move forward and turn right or left code (hint turn by 72 degree)



3. Hexagon

- Step 1: Set turtle color to purple
- Step 2: Use the move forward and turn right or left code (hint turn by 60 degree)



4. Parallelogram

- Step 1: Set turtle color to green
- Step 2: Use the move forward and turn right or left code (hint turn by 60 degree and 120 degree alternatively)



5. Triangle

- Step 1: Set turtle color to pink
- Step 2: Use the move forward and turn right or left code (hint turn by 120 degree)



Hints: Refer the class code to complete the project.

- 1. Import the turtle module.
- 2. Create background
- 3. Use the below codes to create shape

turtle.forward(100) - move turtle forward by 100 pixels.

turtle.backward(100) - move turtle by 100 pixels.

turtle.left(90) - turn turtle by anti-clockwise direction

turtle.right(90) - turn turtle by clockwise direction.

turtle.goto(x,y) - move the turtle to specific location x-axis and y-axis.