Yi Yang

```python
In [ ]:  import turtle
         import time
         import webcolors
```

```python
In [1]:  def draw_rectangle(length, height, color):
             t.pencolor(get_color(color))
             t.pendown()
             t.color(color)
             t.begin_fill()
             t.forward(length)
             t.left(90) # Turn turtle by 90 degree
             # drawing second side
             t.forward(height)
             t.left(90) # Turn turtle by 90 degree

             # drawing third side
             t.forward(length)
             t.left(90) # Turn turtle by 90 degree

             # drawing fourth side
             t.forward(height)
             t.left(90)
             t.end_fill()
             t.penup()
```

```python
In [3]:  def draw_star(size, color):

             # object color
             t.pencolor(get_color(color))

             # object width
             t.width(4)

             # angle to form star
             angle = 120

             # color to fill
             t.fillcolor(color)
             t.begin_fill()

             # form star
             for side in range(5):
                 t.forward(size)
                 t.right(angle)
                 t.forward(size)
                 t.right(72 - angle)

             # fill color
             t.end_fill()
```

```python
In [16]:  def get_color(color):
              if color == 'red':
                  return 255,0,0
```

```python
        elif color == 'blue':
            return 0,0,255
        else:
            return 0,255,0
```

In [ ]:
```python
def draw_flag(height):
```

In [ ]: