Python-pentagon:

import turtle

my\_turtle = turtle.Turtle()

my\_turtle.forward(70)

my\_turtle.left(72)

my\_turtle.forward(100)

my\_turtle.left(60)

my\_turtle.forward(110)

my\_turtle.left(100)

my\_turtle.forward(110)

my\_turtle.left(60)

my\_turtle.forward(100

Python-triangle:

import turtle

my\_turtle = turtle.Turtle()

my\_turtle.forward(150)

my\_turtle.right(50)

my\_turtle.forward(-100)

my\_turtle.left(95)

my\_turtle.forward(-100)