class circle():

def \_\_init\_\_(self,r):

self.\_\_radius=r

def draw(self):

import turtle

turtle.circle(self.\_\_radius)

def area(self):

area=22\*self.\_\_radius\*self.\_\_radius/7

return(area)

def perimeter(self):

peri=2\*22\*self.\_\_radius/7

return(peri)

