from abc import ABC,abstractmethod

class Shape(ABC):

@abstractmethod

def area(self):

pass

@abstractmethod

def Perimeter(self):

pass

class Rectangle:

def init(self,width,height):

self.width=width

self.height=height

def area(self):

return self.width\*self.height

def perimeter(self):

return 2\*(self.width+self.height)

w=int(input())

h=int(input())

r=Rectangle(10,20)

print("Area=",r.area())

print("Perimeter=",r.perimeter())

s=Shape()