print("\n\tTwinkle, twinkle, little star,\n\t\tHow I wonder what you are!\n\t\t\tUp above the world so high,\n\t\t\tLike a diamond in the sky.\n\tTwinkle,twinkle, little star,\n\t\tHow I wonder what you are")

import sys

print("my python version is")

print(sys.version)

import datetime

now = datetime.datetime.now()

print("the current date and time is ")

print(now.strftime("%Y-%m-%d\n%H:%M:%S"))

from math import pi

rad=float(input("enter the radius of a circle to get the area: "))

print("the area of the circle is " +str(pi\*rad\*\*2))

fnam = input("enter your first name: ")

lnam = input("enter your lase name: ")

print(lnam +" "+ fnam)

num1 = int(input("enter the first number: "))

num2 = int(input("enter the second number: "))

add = num1+num2

print("the sum of the numbers are:")

print(add)