1. Write a Python program to convert kilometers to miles?

A = int(input(“enter value in km: ”))

print (A,” km = “, A\*0.6214,” miles”)

1. Write a Python program to convert Celsius to Fahrenheit?

A = int(input("enter value in celsius"))

print(A,"celsius = ", (A\*1.8) + 32," Fahrenheit")

1. Write a Python program to display calendar?

import calendar

print(calendar.month(2022,5))

1. Write a Python program to solve quadratic equation?

**from math import sqrt**

**print("enter the value of following parameters")**

**a = int(input("enter the value of a: "))**

**b = int(input("enter the value of b: "))**

**c = int(input("enter the value of c: "))**

**discriminant = b\*\*2 - (4\*a\*c)**

**root1 = (-b-sqrt(discriminant))/(2\*a)**

**root2 = (-b+sqrt(discriminant))/(2\*a)**

**print('The solution are {0} and {1}'.format(root1,root2))**

1. Write a Python program to swap two variables without temp variable?

a, b=2, 5

print(a,b)

a,b = b,a

print(a,b)