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

**km = float(input())**

**miles = (km/1.60934)**

**print(miles)**

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

**Celsius = int(input())**

**Fahrenheit = (Celsius \* (9/5))+32**

**print(Fahrenheit)**

1. Write a Python program to display calendar?

**import calendar**

**yy = int(input())**

**mm = int(input())**

**print(calendar.month(yy,mm))**

1. Write a Python program to solve quadratic equation?

**import cmath**

**a = 1; b = 5; c = 6**

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

**sol1 = (-b-cmath.sqrt(d))/(2\*a)**

**sol2 = (-b+cmath.sqrt(d))/(2\*a)**

**print(sol1,sol2)**

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

**A = 5**

**B = 10**

**A,B = B,A**