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Python basic assignment 2(practical)
1:
km = int(input('Enter km: '))
miles = km * 0.62137119
print(miles)
2:
Celcius = int(input('Enter celcius(in temp): '))
Fahernheit = Celcius * (9/5) + 32
print(Fahernheit)
3:
import calendar
print(calendar.calendar(2022)) # This will print the calendar of year 2022
4:
a = int(input('Enter a: '))
b = int(input('Enter b: '))
c = int(input('Enter c: '))
dis = b*b - 4*a*c
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if a == 0:
  print('Input correct quadratic equation')
else:
  if dis > 0:
    print('real and different roots')
    x1 = ((-b) + (dis**0.5))/(2*a)
    x2 = ((-b) - (dis**0.5))/(2*a)
    print(x1)
    print(x2)
  elif dis == 0:
    print('real and same roots')
    x = (-b)/(2*a)
    print(x)
  else:
    print('complex roots')
    x1 = ((-b) + (dis**0.5))/(2*a)
    x2 = ((-b) - (dis**0.5))/(2*a)
    print(x1)
    print(x2)
5:
a = int(input('Enter first number: '))
b = int(input('Enter second number: '))
a,b = b,a
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print(a)

print(b)