Python programming basic assignment 5:

Q1) c = int(input("enter first number "))

d = int(input("enter second number "))

def lcm(a, b):

return (a / hcf(a, b))\* b

lcm(c, d)

Q2) c = int(input("enter first number "))

d = int(input("enter second number "))

def hcf(a, b):

if (b == 0):

return a

return hcf(b, a%b)

hcf(c, d)

Q3) a = int(input("enter decimal "))

print(bin(a))

print(oct(a))

print(hex(a))

Q4) a = input("give a character ")

print(ord(a))

Q5) a = int(input("enter first number "))

b = int(input("enter second number "))

c = int(input("what operation do you need (1 for add, 2 for subtract, 3 for multiply, 4 for division) "))

if c == 1:

print(a+b)

if c == 2:

print(a-b)

if c == 3:

print(a\*b)

if c == 4:

print(a/b)