Define a function called information that takes as input, the variables name, birth\_year, fav\_color, and hometown. It should return a tuple of these variables in this order.

def information (name, birth\_year, fav\_color, hometown):

return name, birth\_year, fav\_color, hometown

n = "Lima"

b = 1998

c = "Persian Blue"

h = "Narayanganj"

print (information (n, b, c, h))

Define a function called info with the following required parameters: name, age, birth\_year, year\_in\_college, and hometown. The function should return a tuple that contains all the inputted information.

def info (name, age, birth\_year, year\_in\_college, hometown):

return name, age, birth\_year, year\_in\_college, hometown

n = "Lima"

a = 21

b = 1998

c = 2013

h = "Narayanganj"

print (info (n, a, b, c, h))