Assignment day 1 (week2)

1.while True:

Grade = int(input("Enter your grade: "))

if (Grade>**0**) and (Grade<=**39**):

         print("E")

elif (Grade >= **40**) and (Grade <= **49**):

          print("D")

elif (Grade>=**50**) and (Grade<=**59**):

          print("C")

elif  (Grade>=**60**)  and (Grade<=**69**):

          print("B")

else:

          print("A")

2.while True:

Quantity = int(input("Bags to be purchased: "))

total\_cost = Quantity\***100**

if Quantity > **100**:

   total\_cost = total\_cost\***0.1**

print(total\_cost)

else:

   print(total\_cost)