Data Structure with Python Week 2

1. If is odd, print Weird

   If is even and in the inclusive range of to , print Not Weird

   If is even and in the inclusive range of to , print Weird

   If is even and greater than , print Not Weird

2. A shop will give discount of 10% if the cost of purchased quantity is more than 1000.
   Ask user for quantity
   Suppose, one unit will cost 100.
   Judge and print total cost for user.

3. A company decided to give bonus of 5% to employee if his/her year of service is more than 5 years.
   Ask user for their salary and year of service and print the net bonus amount

4. Take input of age of 3 people by user and determine oldest and youngest among them.

5. A student will not be allowed to sit in exam if his/her attendance is less than 75%.
   Take following input from user
   Number of classes held
   Number of classes attended.
   And print
   percentage of class attended
   Is student is allowed to sit in exam or not.