1) Write a program that asks the user to enter a weight in milligrams and then prints the same amount of weight in Kilograms, grams, and milligrams.

For example, 151515000 milligrams is equivalent to. 151 KG, 515 Grams, and 0 Milligrams(

Print out the result in the format:
51 kilo gram(s), 515 gram (s), and 0 milligram(s).

Hint: 1KG – 1000 Grams, 1 Gram = 1000 Millimeters

2) At one company, the salary for a full-time employee is $15,000 per year. It has been announced that the salaries will increase by 10 percent each year for the next 3 years. Write a program with a loop that displays the projected annual salary amount for the next 3 years.
The program should print out the result in the form
In 1 year, the salary will be $ 16500.00.
In 2 years, the salary will be $ 18150.00.
In 3 years, the salary will be $ 19965.00.

Notice that the first output statement print "year" not 'years" as the rest of the statements

3) To hide a safe combination a mapping code is used to convert numbers to letters using the following mapping

0	is mapped to	A
1	is mapped to	B
2	is mapped to	C
3	is mapped to	D
4	is mapped to	E
5	is mapped to	F
6	is mapped to	G
7	is mapped to	H
8	is mapped to	I
9	is mapped to	J

Write a program that asks the user to enter a number (an integer). The program should display the mapped code alphabet according to the mapping given above
For example: 123450 should display BCDEFA
Your solution should define a function replace(num) which takes a number and return the equivalent Alpha Character that correspond to that number for the mapping chart given above.

Your main program should loop on all the numbers of the input and replace each with the corresponding character then print the coded string