Perform the following using PL/SQL

1.	Find a maximum between three numbers.
2.	Check whether a number is divisible by 5 and 11 or not.
3.	Find the area of rectangle, triangle, and square.
4.	Write a C program to input marks of five subjects Physics, Chemistry, Biology, Mathematics and Computer. Calculate percentage and grade according to following:

Percentage >= 90% : Grade A
Percentage >= 80% : Grade B
Percentage >= 70% : Grade C
Percentage >= 60% : Grade D
Percentage >= 40% : Grade E
Percentage < 40% : Grade F

5.	Find sum of 100 natural number using loop
6. From the table Empinfo

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000
2	Khilan	25	Delhi	1500
3	kaushik	23	Kota	2000
4	Chaitali	25	Mumbai	6500
5	Hardik	27	Bhopal	8500
6	Komal	22	MP	4500

A.	Find the name of person having id =1
	Output= The name of person having id=1 is Ramesh
B.	Find the name,age, salary lives in kota.
	Output: The name, age, and salary lives in kota is Kaushik, 23, and 2000.