Unit-1 [Core Java]							
1.	Write a java code to print your name.						
2.	Write a java code to store information about student like rollno,						
	name,age,percentage,address, result,grade.						
3.	Write a java code to input any three number and check whether which number is bigger.						
4.	Write a java code to input any one number and check whether given number is even or						
	even.						
5.	Write a java code to input any one number and check whether given number is prime or not.						
6.	Write a java code to input any one number and create fibonancie series of given number. N=5						
	Fibonancie series: 0 1 1 2 3 5 7 12						
7.	Write a java code to input any one number and check whether given number is even or						
	even but check based on set up flag variable.						
8.	Write a java code to input two number and swap these two numbers using third variable.						
9.	Write a java code to input any one number and generate factorial number for given						
10	number.						
	Write a java code to input any one number and create reverse number for given number.						
11	Write a java code to input any one number and calculate sum of each digit of given number.						
	N=123						
	N=123 Sum=6						
12							
-	Write a java code to store name of the five students inside only one variable. Write a java code to create a type casting for given inputs. Example: Input: 2.72 output: 2						
	Input: 5 output: 5.00						
14	4 Write a java code to create following pyramid.						
	* 1 1 A A 1						
	++	12	22	DD	AB	1 2	
	ab ab ab	122	222	CCC	ABC	3 5 8 13 21 34 55	
	***	123 1234	22 333 4444	BB CCC DDDD		13 21 34 33	
	****	1234			ABCD		
	****	12345	55555	EEEEE	ABCDE		
	0	1_	1 26	1	1	1 3 8 5	
	01	23	3710	24_	3 2 6 5 4 10 9 8 7	7 9 40 11 13	
	011	456 7891	481113	135	6 5 4		
	0112	7891	59121415	2468	10 9 8 7		
15	White a large and a to insure any string and about the three strings are like to the strings.						
	Write a java code to input any string and check whether given string is palindrome or not.Write a java code to perform calculator operation using function.						
	Write a java code to perform calculator operation using function. 17 Write a java code to swap two number using UDF function.						
	18 Write a java code to swap two number using ODF function. 18 Write a java code to check inputted number is even or odd using UDF function.						
	L9 Write a java code to crieck inputted number is even or odd dsing o'b' idiretion. L9 Write a java code to print your personal detail like name,address,email,mobileno by						
	creating 'person' package.						
20	20 Write a java code to crate calculator operation and execute by 'calc' package.						
	20 Time a jura code to crate calculator operation and execute by care package.						