Date:	15-06-2020	Name:	Rajeshwari Gadagi
Course:	Java	USN:	4AL17EC076
Topic:		Semester and section:	6 th sem and B sec

Accordist: -		Come A	Product doing	1"
Public class &	App &	C	2, 1, 2	1)
aublic	static void mair	J (String)	2001	model
ALU	aylist Taloger > a	umbers= neu	HELOHUST CAN	gran J.
· N	Millers, and they		1	
nur	rbers add (100);		. 1	
	L. dd(un)			
	· · · · · · · · · · · · · · · · · · ·	numbers get	(0)),	
1.00	^ - I : - A € UII	mnucs, mass		
Dos	System.out_p	Fintly (umper	8, get(i))	
3	•			
15.US	tom out prints	noite steration	#2;),	
Loc	ist is Integet V	alue : numbe	8)1	1
D	tem out peinten ist is Integer vi System out pe	inth Countre	-get(i) \$/ (Va	me),
}	0		.).	
Fare	numbers, remo	ue (numbers	size()-1),	
1.	althis tun aut	(hatteation	#2;"),	
lat	OHION ADDADAD	- numpees		
- Goc	System. out.	reintly (value),'	10
2	- ray			12.
3	(String) values	= rem Asso	Lagrates laily	, (),
list	Sicily		. 0	100

*	Sorting lists.
	emport jour util. Arraylist; import jour util. lest;
	inport javo. util. lul,
	, and the second
	and the first of the state of t
	public class App E
	public static void main (String[] args)
	public static void main (String[] args) of list (String > animals = new Arraylist (String > ().
	arimale, add ('cet");
	animals, add ("lion");
	animals, add ("elephant");
	Collections. Sort (animals);
	for (String animal; armals) {
	System. out. printle (animal)
	the state of the s
	list < Frieger > numbers = neu Arraylist < Integers> ()
	numbers, add(3);
	numbors, add (u);
	numbers, add (36);
	numbers. add (12);
	4
	3
	and the second s