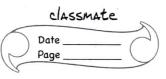
Merite a program to demonstruate generics with multiple object parameters.	
multiple object parameter.	
impout java util. Scannea;	
class Multi < TYPE 1 x, TYPE 2 y > (10 m)	
TYPEL a;	
-1200 D b.	
Multi (TYPE1 x, TYPE2 y)	
de de la companya de	
$\alpha = x$ ;	
b = y;	
(1) 4 5 1 2 5	
uoid show()	
System. out. print (n ();	-
System. out. println (a); System. out. println (b);	
System. out. printin (b).	
System. out. println (a); System. out. println (b);	
y () provided private sideon	
clas check	
public static void main (Storing augs [])	
Jubac di cos	
Scientist sc = new Scientist ();	
Deliberary of E Delp Formation C)	
Sports person sp = new sportslesson();	
Multi < Sports Penson, Politician > dsp = new Multi	
< Sports Pensor, Politician > (Sp.	po

Multi < Politician, Scientist > dps = new Multi < Politician, Scientist > (po, sc); Multi & Scientist, Sports Person > dss = new Multi & Scientis Sports Person> (sc, sp); dsp.showl); dps.show(); dss. show(); Class Scientist Stering sc; Scientist () Scanner ss = new Scanner (System.in);

System. out println ("Enter the name of the scientist!")

sc = ss.nextline(); public Stering to Streeting () return sc; which were and in Stering s; Politician () Scanner & SS = new Scanner (System: in)



	System. out. println ("Enten the name of the polici),
	S = ss.nextline();
	System out priently ("Enter the age the politicien").
	System. out. prienthe ("Enter the age the politicien: "); i = ss. next Int ();
	Y
	public Storing to Storing ()
	1 d
	retnan s+" "+i;
	Y
	Y
	Class Sports Person
	~
	Stering name;
	Stering ass;
	SportsPerson ()
	A '
	Scanner ss = new Scanner (Systemin);
	System.out. printin ("Enter the name of spools person:").
	name = ss.nextline();
	System. out. println ("Enten the sports name that the sports man played: ");  OLSS = SS. Next Lincl);
	sports man played: ");
	ass = ss. next Linc();
	4
	public Stering to Stering ()
	1
	return name + " " + ass;
	<b>Y</b>
	Y
je.	