		Paga No.	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cita branams :-	inavati desas	
- V	Extra programs:		
	import java, util!;		
	Class Age 2		
	class Age { int years;	: 11210	
	int months,	or otal.	
	Age ()	(610 16)	
	14	41 21 21	
	age (int years int months)		
	CENTROL III NECES		
	this. years = years;		
	this, months = months		
	b 15 Clood in rodius	311	
	void acceptions exact promise	it shall	
<u></u>	oca chain par poor	M. Hud	
	Scanner S-new Scanner (Esystem)	100 50 210	
	System. out . println (" Enter the year	295:");	
	Years = s. neat Int () = 2110180 with	Diplanta	
	System, out println [" Finter the ma	noths: );	
	months = s. nextint();		
		-/l/qo-	
	of a class top-bodinus 60		
public static void main (String anguli) )			
Age a = new Age (20, 9); which are in the			
	System out print/o ("sample input: "tayeas t" 't		
	months);		
	Age al = new Age();		
	Systemout print In (" Enter the of first:");		
	al.accept();		
-			
	October 1	and with Oars Oars	



	Professoral Conte
	Age az = new Age();
	Systemout, printin ("Enter age of sceondi");
	Polya = 91. yearst 12 + 01. months;
	int by - azylaist 12 + az. morths;
	if (x>)
	System.out. println("-jerst is elder than second");
	else (4/271)
	System.out. println ("second is elder than gent);
	clse
	System. out. println ("first and second one of same age");
-	<b>)</b>
-	
	<i>&gt;</i> .
	Owtput:
	Sample input; 209
_	Enter the age of first:
	Enta years 10
_	Ental months; 3
-	Enter age of second;
_	Enter Years: 10
_	Enter months: 9
	first and second are of same age.

```
Sample input:20 9
Enter age of first:
Enter years:
 10
 Enter months:
 3
 Enter age of Second:
 Enter years:
 10
 Enter months:
9
 first and Second are of same age
                     with exit code 0
```