	Experiment No.10		
	Aim :	Program on exception handling	
	course :	To implement the notion of exception handling and multi-threading.	
	Implemen:		
		import javo.util. #;	
		class test	
-		public stokic void main (string orge)	
_			
-		ţı	
- -		t	
$-\parallel$		Sconner = new Sconner (systemin); system.out.println ("Enter 2 no");	
- -		int a=t.nextInt();	
		int b= t.nextInt();	
\parallel		' 1 on 0/h'	
-		System.out.println ("Division="4c);	
- -		2	
1		catch (InputmismobchException in)	
1			
		Systemout. println 1" In put Mismatch	
		Systemout.println 1" Input Mismakel Exception ocur");	
		<u>}</u>	

cotch (Arithmetic Exception is)
System.out.println("ArthmeticException occur");
ocur");
3
2
}

Experiment No. 11		
Aim:	Program to demonstrate user defined exception	
COURSE	! To implement the notation of	
001101116	exception handling and multithreading	
IMPLEME		
-NTATLON	import java. util.*; class agenegative extends Exception { public void &isplay() } System.out.println("Age is negative"); }	
	rlass test public stabic void main (stringarg try Scanner t = new Scanner (systemin system.out.println 1" Enter the Age !");	

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```
int oge = t.nextInt();

if (age < 0)

{
throw new ogenegative();

else

{
System.oud.println(" Age is: "+);

}

catch (agenegative a)

a.display();

}
```