	(8) class Bins extends Rumable &
	& String name;
	Thread t
	Binse (String Hiread Name) &
,-	this name = thread Name;
	t = new Thread (this, this.
	to start ();
	}
	System. out. println("BMS (of
	try
	t. sleep (10000);
	3
-	catch (Interrupted Exception e)
	print Stack Trare (e);
	9 7 (
	3 3 1
	impolements class Cse extends Rumable (
	String name;
1	Thread t;
	(se (String thread Name) &
<u></u>	this name = thread Name;
-	t = new Thread (this, this no
	to start ();
7	
	ei al

3
• 7
V
3
chus public class Thread 1 &
public static void main (String[] ang
· Bmsc bms = new. Bmsc ("Bms");
(se cs = new cse("cs");
bms.t. start();
(S.t. start();
}
}
Algoritam:
step 1: Start
step 3: (reate new thread bons of type on
thread Name = "BMS".
step 3: Declare V variable name & initializ
step hold the value of the passed to
parameter thread Name.
even 4: create a new Thread object tot
passing bins & bins name as the
LERC.
step 5: Create a new Thread object (5 of
with threadName = "Es";
step 6: Declare String variable name &

	tepli try sleep (10000)
	step 12: If Interrupted Exception is thrown
	envor message.
	step 13: start thread cse
	step 14: for (int 1=0; i <= 30; i++) (
	point "CSE".
	Step 15: If Interrupted Exception is the
	emor message.
	step 16: After the loop conditions fai
	loops & stop the string. Three
	step 17: stop.
^-	Dutant
	BMS coplege of engineering
	13 I'V coplege of engineers
	CSE
	CSE
	CSF
1	CSE
1	AMS college of engineering
	CSE
<u></u>	CSE
J	CAE
	CSE
^	CSE
^	BMs college of engineering