class BMSCE extends Thread

{

public void run()

{

for(int i=0;i<5;i++)

{

System.out.println("BMSCE");

try{Thread.sleep(10000);}

catch(InterruptedException e){}

}

}

}

class CSE extends Thread

{

public void run()

{

for(int i=0;i<5;i++)

{

System.out.println("CSE");

try{Thread.sleep(2000);}

catch(InterruptedException e){}

}

}

}

class mainProgram

{

public static void main(String args[])

{

BMSCE b=new BMSCE();

CSE c=new CSE();

b.start();

c.start();

try{Thread.sleep(50000);}

catch(InterruptedException e){}

System.out.println("Name: Kunal Rasal");

System.out.println("USN: 1BM23CS161");

}

}

