Write a porogram which creates the threads, one thousand displaying "BMS college of Enjineering ance every ten Second and another displaying "CSE once every two seconds. Class brig implements Rumable & (1) to 1 days ? (1) 2 apro ?) 1: Moreal It ('Son one Color of the man color of the bound bms () q et la new Thread (this thouse): (ofo-15 apo 2) to ais (sto- f = = sto- s) It sis Public void run() { try pod-no collection to Ireland present were worth ? for Cint i=5; 170; 1--) { (--1, 001; 6=1) System out print n l'BMS Collège of Engineoing"); Thread. Sleepoll 1-0006) igo motor) ind live que too motors? 5. 0.6 (" 24 cde: 12 -db): 18 Catch (Interrupted Ex ception (2) (shote side) types est System out point In ("BMs interrupted \n"); System. out. periodn l"Existing : in ++1) i 2 mo? (I be (beauth for xouth cont) 1 5:0-6 (mue)! Class cse implements Runnalde (Thoread +2; Cse() { +2 = new Thread (this "Cse"); poliposites. 5 public void orun() [Eastern fatured ago the Por (int 1=5,1203,1--) P

```
System. out. point on ("CSE");
 Thread . Sleep (2000);
 Cotch (Interrugted Exception e) {

System - out. pointln ("(SE; interrupted \n");
  System. out. println ("Exiting:"+12);
 Class Arread prog &
   public static void main (Steing args []) }
     boms objil=new boms ();
      (se obj2 = new csel);
      obil. tl · Start();
     06,2. +2. Stort();
output:
                  of Ergineering
       collège
 CSE
 CS E
 CSE
 CSE
     college of Engineering
Existing: Thread [ESE, 5, main]
      College of Engineering
B'ws
              of Engineerity
      college
              of Engineering
      college
       : Thread [ bms, 5, main]
```

