

```
//Write a program which creates two threads, one thread displaying "BMS College
of
//      Engineering" once every ten seconds and another displaying "CSE" once
every two seconds.

package com.company;
import java.util.*;
class newthread implements Runnable {
    String name;
    Thread t;

    newthread(String threadname) {
        name = threadname;
        t = new Thread(this, name);
        t.start();
    }

    public void run() {
        try {
            while(true) {

                System.out.println("CSE");

                Thread.sleep(2000);
            }

        } catch (InterruptedException e) {

            System.out.println(name + "Interrupted");
        }

    }
}
public class Main
{
    public static void main(String[] args) {
        new newthread("child"); //
        try {
            for(int i=0;i<5;i++) {
                System.out.println("B.M.S College of Engineering");
                Thread.sleep(10000);
            }
        } catch (InterruptedException e) {

            System.out.println("Main thread Interrupted");
        }

    }
}
```

```
"C:\Program Files\Java\jdk1.8.0_261\bin\java.exe" ...
```

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B.M.S College of Engineering
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CSE
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CSE
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CSE
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CSE
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CSE
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B.M.S College of Engineering
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CSE
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CSE
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CSE
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CSE
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CSE
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```
Process finished with exit code -1
```