/* 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. */

```java
class PrintBMS extends Thread {

    public void run() {

        while (true) {

            System.out.println("BMS College of Engineering");

            try {

                Thread.sleep(10000); // 10 seconds

            } catch (InterruptedException e) {

                e.printStackTrace();

            }

        }

    }

}


class PrintCSE extends Thread {

    public void run() {

        while (true) {

            System.out.println("CSE");

            try {

                Thread.sleep(2000); // 2 seconds

            } catch (InterruptedException e) {

                e.printStackTrace();
```

```java
            }
        }
    }
}


public class Main {

    public static void main(String[] args) {

        PrintBMS t1 = new PrintBMS();

        PrintCSE t2 = new PrintCSE();


        t1.start();

        t2.start();
    }
}
```

OUTPUT:-

```
PS C:\Users\Admin\Documents\1WN24CS151>  & 'C:\Program Files\Java\jdk-21\bin\java.exe' '-XX:+ShowCodeDetailsInExceptionMessages' '-cp' 'C:\Users\Admin\AppData\
Roaming\Code\User\workspaceStorage\f352d03aa5875889e5cd61c2f0aefaf8\redhat.java.jdt_ws\1WN24CS151_49b6d949\bin' 'Main'
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