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<u>8</u> 7	Write a program which creaty this Thread, on
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1	ten seconds and another displaying (SE' once every two
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	class mythread extends the Thread &
	int the inverse to set in in
	is strong meyage;
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	try (int time, Strhy message)
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	while (thu)
	System. art. polythe (mey age);
	Thread. Sleep(threi);
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	catch (Exception e)
	<u>L</u>
	Systemout. protty ("Unknown ever oxcured")
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	public day new?
	public Static wid may (States U args) {
	my thread bry = new mythread (10, "Bry vollege
	my thread cose = new by my thread (2, cse);
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```
import java.util.Scanner;
class MyThread extends Thread {
    private String message;
    private int interval;
    public MyThread(String message, int interval) {
        this.message = message;
        this.interval = interval;
    П
       public void run() {
        try {
            while (true) {
                System.out.println(message);
                Thread.sleep(interval * 1000);
                                                            ŀ
        } catch (InterruptedException e) {
            System.out.println("Thread interrupted: " + message);
    1
public class thread {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        System.out.println("Enter the first message");
        String message1 = scanner.nextLine();
        System.out.println("Enter the second message ");
        String message2 = scanner.nextLine();
        MyThread thread1 = new MyThread(message1, 10);
        MyThread thread2 = new MyThread(message2, 2);
        thread1.start();
        thread2.start();
          7
```

```
C:\Users\shett\OneDrive\Documents\javaclasslab>javac thread.java
C:\Users\shett\OneDrive\Documents\javaclasslab>java thread
Enter the first message
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Enter the second message
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BMS COLLEGE OF ENGINEERING
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