

```

class Table implements Runnable{

    int num;

    Table(int n){

        this.num=n;

    }

    synchronized public void printable(){

        int n=this.num;

        for(int i=1;i<=10;i++){

            System.out.println(n+" X "+i+" = "+(i*n));

        }

    }

    public void run(){

        printable();

    }

}

public class Main

{

    public static void main(String[] args) {

        new Thread(new Table(5)).start();

        new Thread(new Table(100)).start();

    }





}

```

Output:

Online Java Compiler - online edi x

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input

```
100 x 1 = 100
100 x 2 = 200
100 x 3 = 300
100 x 4 = 400
100 x 5 = 500
100 x 6 = 600
100 x 7 = 700
100 x 8 = 800
100 x 9 = 900
100 x 10 = 1000
5 x 1 = 5
5 x 2 = 10
5 x 3 = 15
5 x 4 = 20
5 x 5 = 25
5 x 6 = 30
5 x 7 = 35
5 x 8 = 40
5 x 9 = 45
5 x 10 = 50

...Program finished with exit code 0
Press ENTER to exit console.
```

