

## Implement a program on Multithreading

```
class MultiThread implements Runnable {
    public void run()
    {
        int a=5;
        int b=7;
        int c=a+b;
        System.out.println("Addition : "+c);
    }

    public static void main(String args[]){
        MultiThread m1=new MultiThread();
        Thread t1=new Thread(m1);
        t1.start();
    }
}
```

## OUTPUT

```
C:\Users\User.DESKTOP-VK0H6B7\Documents\Java Projects>javac MultiThread.java
C:\Users\User.DESKTOP-VK0H6B7\Documents\Java Projects>java MultiThread.java
Addition : 12
```

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