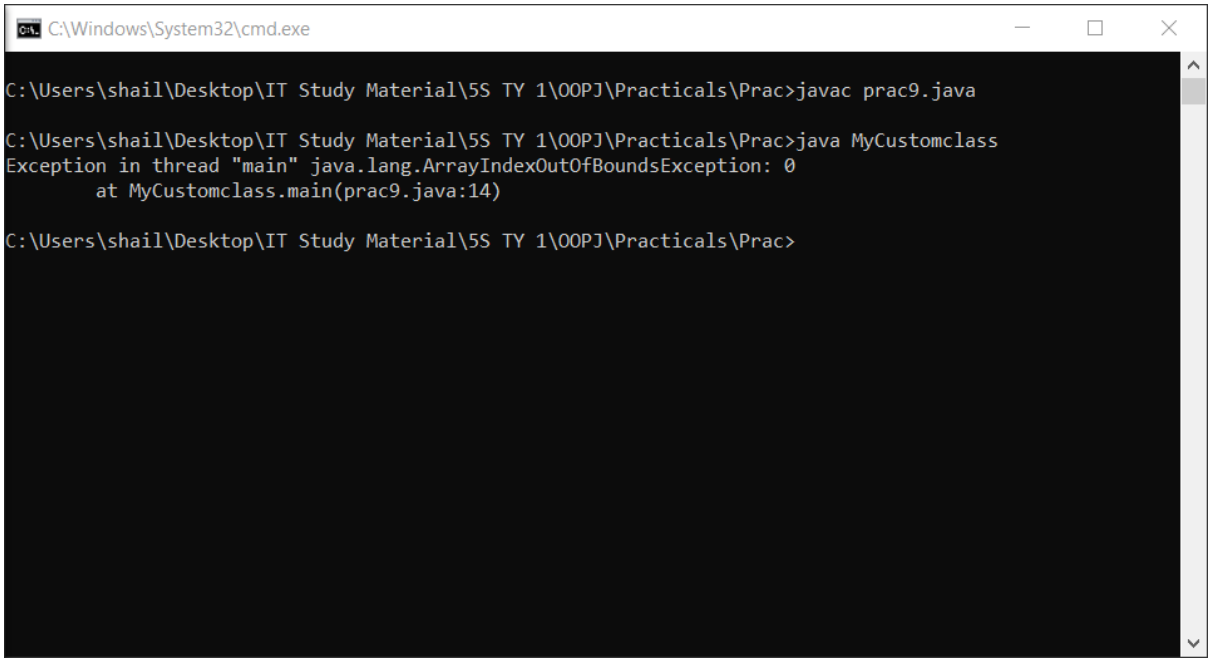
Practical 9 Write a program that generates custom exception if any integer value given from its command line arguments is negative

```
class myCustom extends Exception
{
	myCustom()
	{
		System.out.println("custom exception caught");
	}
}
public class MyCustomclass
{
	public static void main(String[] args)
	{
		try
		{
			if(Integer.parseInt(args[0])<0)
			{
				throw new myCustom();
			}
		}
		catch (myCustom ex)
		{
			System.out.println("exception caught");
		}
	}
}
```


C:\Windows\System32\cmd.exe
C:\Users\shail\Desktop\IT Study Material\5S TY 1\OOPJ\Practicals\Prac>javac prac9.java
C:\Users\shail\Desktop\IT Study Material\5S TY 1\OOPJ\Practicals\Prac>java MyCustomclass
Exception in thread "main" java.lang.ArrayIndexOutOfBoundsException: 0
at MyCustomclass.main(prac9.java:14)
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