

Input the following code into the main method in Jeliot and use it to complete the chart. Each time the variable changes, mark that change on the chart. This is called tracing the loop

```
int total=0;
for(int s=1; s<15; s++)
{
    total=total+s;
}
System.out.println(total);
```

[illegible]

```
int count = 0;
for(int i = 0; i<11; i++)
{
    if(i % 2 == 0)
    {
        count++;
        out.println(i);
    }
}
System.out.println(count);
```

i	count	output
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