

# PRACTICAL--8

#WAP to read n integers to display them as a histogram

```
def histogram(items):  
    for n in items:  
        output = ''  
        times = n  
        while ( times > 0):  
            output += '*'  
            times = times - 1  
        print(output)  
histogram([2,1,3,6])
```

*OUTPUT:*

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