

```
#include<cstdio> using namespace std; int n,s,t,a[100005]; int min(int x,int y) {
```

```
    if(x==-1)
        return x;
    if(x>y)
        return y;
    return x;
```

```
} int main() {
```

```
    scanf("%d",&t);
    while(t-- )
    {
        scanf("%d%d",&n,&s);
        for(int i=1;i<=n;i++)
            scanf("%d",&a[i]);
        a[n+1]=0;
        int left=1,right=1,length=100005;
        long long sum=a[1];
        while(right<=n)
        {
            if(sum>=s)
            {
                length=min(length,right-left+1);
                sum-=a[left++];
            }
            else sum+=a[++right];
        }
        if(length==100005)
            length=0;
        printf("%d\n",length);
    }
    return 0;
```

```
}
```

From:

<https://wiki.cvbbacm.com/> - **CVBB ACM Team**

Permanent link:

https://wiki.cvbbacm.com/doku.php?id=2020-2021:teams:no_morning_training:poj3061&rev=1590153324

Last update: **2020/05/22 21:15**