

```
##### max pro subarr
```

```
a=list(map(int,input().split()))
```

```
maxP,minP=a[0],a[0]
```

```
r=0
```

```
for i in a[1:]:
```

```
    tp=max(i,maxP*i,minP*i)
```

```
    minP=min(i,maxP*i,minP*i)
```

```
    maxP=tp
```

```
    r=max(r,maxP)
```

```
print(r)
```

```
##### max sum subarr
```

```
m=a[0]
```

```
c=0
```

```
for i in a[1:]:
```

```
    c=max(i,c+i)
```

```
    m=max(m,c)
```

```
print(m)
```