

Option data input

```
Enter the asset spot price -> 160
upward momentum -> 1.5
downward momentum -> 0.5
Option strike price -> 150
assumed continous compounding interest rate -> 18.232
option period -> 3
```

Decide what kind of option you want

```
call or put?call
390.000 30.000 0.000 0.000
235.000 17.500 0.000
141.458 10.208
85.069
```

Display the value

```
call value = 85.069
***Repl Closed***
```