```
length_easy y = 4
length\_tough y = 4
Assert passed
length_easy y = 4
length_tough y = 4
Assert passed
length_easy y = 0
length\_tough y = 0
Assert passed
length_easy y = 4
length\_tough y = 4
Assert passed
length_easy y = 4
length\_tough y = 4
Assert passed
length_easy y = 4
length\_tough y = 4
Assert passed
length_easy y = 4
length_tough y = 4
Assert passed
5000 Random tests passed
You are genius. Bring a box of candies for me
Attach only length.cpp and output of this program as a pdf file for A
grade
Program ended with exit code: 0
```