

GHCI, version 8.0.2: <http://www.haskell.org/ghc/> :? for help

Prelude> :load lab7

[1 of 1] Compiling Main (lab7.hs, interpreted)

Ok, modules loaded: Main.

***Main> roundEm [49.3, 121.73, 4.19]**

[49,122,4]

***Main> getLengths**

["Spring","break's","almost","here"]

[("Spring",6),("break's",7),("almost",6),("here",4)]

***Main> grabOdds [34,-7,2,0,-8,5,1]**

[-7,5,1]

***Main> negatives [('b',10),('r',-2),('e',-3),**

('a',14),('k',-12)]

[('r',-2),('e',-3),('k',-12)]

***Main> mystery 6 [1,2,3]**

[100,200,300]

***Main> mystery2 6 [1,2,3]**

[100,200,300]

***Main> mystery 6 [10,20,30]**

[1000]

***Main> mystery2 6 [10,20,30]**

[1000]

***Main>**