

Q4 If the number after m is not ~~greater~~ less than m, the value of m will not update meaning the loop will repeat for the same value of m resulting in an infinite loop.

Q5. Inputs:

h = number of hours

m = number of minutes

s = number of seconds

total = (number of hours * 3600) + (number of minutes * 60)
+ number of seconds.

a.k.a.

$t = (h * 3600) + (m * 60) + s$

return t.