Return the number of hours later that a time in seconds

time\_2 is than a time in seconds time\_1.

>>> hours\_difference(1800.0, 3600.0)

0.5

>>> hours\_difference(3600.0, 1800.0)

-0.5

>>> hours\_difference(1800.0, 2160.0)

0.1

>>> hours\_difference(1800.0, 1800.0)

0.0

'''

return round((time\_2 - time\_1) / 3600.0,2)

i think have the same problem and i make it + easy with the function round but anyway me also have 37/ 41 cause same problem