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# CS A131

# Date: March 1,2018

# ICA

# Filename: ICA7Property

def **main**():

value =0.0

value =float(input(*"Enter the actual value: "*))

getValues(value)

more = input(*"wanna do this again? "*)

while more ==*'y'* or more ==*'Y'*:

value =float(input(*"Enter the actual value: "*))

getValues(value)

more = input(*"wanna do this again? "*)

def **getValues**(actual\_value):

assessed\_value = actual\_value \* 0.6

property\_tax= assessed\_value / 100 \*0.72

print(*"Actual value ="*,*'${:.2f}'*.format(actual\_value),

*"\tAssessed value ="*,*'${:.2f}'*.format(assessed\_value),

*"\tproperty tax ="*,*'${:,.2f}'*.format(property\_tax))

main()

