"Homework 3" Justin Minsk

def convert\_to\_celsius(fahrenheit, degrees):

""" (number, int) -> float

Return the number of Celsius degrees equivalent to fahrenheit degrees.

With n decimal places, where n is the number of degrees of freedom.

>>> convert\_to\_celsius(75, 5)

23.88889

>>> convert\_to\_celsius(75, 4)

23.8889

>>> convert\_to\_celsius(65, 5)

18.33333

"""

return round((fahrenheit - 32.0) \* 5.0 / 9.0, degrees)