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# Variables as strings
name = "Erik"
print(name)

# Harry said, "There's no need to call me 'sir', Professor."
quote = "Harry said, \"There's no need to call me 'sir', Professor.\""
quote2 = """Harry said,

"There's no need to call me 'sir', Professor.\""""
print(quote)
print(quote2)

# backslashes:
# * \" adds a double quote in strings
# * \t = tab
# * \n = new line
print("Hello\t, I am the computer!\nHow do you do?")
print()

# Strings
name = "Romeo"
# "Wherefore art thou, Romeo?"
print("Wherefore art thou,", name, "?")
print(f"Wherefore art thou, {name}?")
print(f"2415 - 929 = {2415 - 929}")
print()

name = "Bob"
BJScore = 4
OppScore = 2
print(f"Hello, my name is {name}!\nI like watching baseball.")
print(f"My favourite team is the Toronto Blue Jays.\nThey are winning:")
print(f"\t{BJScore} to {OppScore}!\nGo Blue Jays!")
print()

hello = "HelLo, WoRLd!"
print(f"Original:\t\t{hello}")
print(f"All lowercase:\t\t{hello.lower()}")
print(f"All uppercase:\t\t{hello.upper()}")

hello2 = "      Hexxo, Worxd!      "
print(f"Original:\t\t{hello2}")
print(f"strip():\t\t{hello2.strip()}")
print(f"replace():\t\t{hello2.strip().replace("x", "l")}")

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