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In [ ]: # Write a function in Python with a string such that it accepts a parameter- "string"
# For example, if the input would be " Aaron__Googleplaystore____2347201". Then the function should return a dictionary
# { "name": " Aaron ",
#   "Domain_name": " Googleplaystore ",
#   "Regno": "2347201" }
str=input("enter the string")
def stringsplit():
    x=str.split("__")
    dict={"name":x[0],"domain_name":x[1],"regno":x[2]}
    print(dict)
stringsplit()
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{'name': 'nayan raj', 'domain_name': 'university canteen management', 'regno': '2347240'}
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