

SucharithaPuppala_Assignment2.1_Week2

June 17, 2022

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[3]: # Assignment 2.1 Exercise: Preparing for Exploratory Data Analysis
# Sucharitha Puppala
# Date : 06-15-2022

#Display the text "Hello World! I wonder why that is always the default coding_
↳text to start with"
print('Hello World! I wonder why that is always the default coding text to_
↳start with')

#Declaring two numbers a and b
a=9
b=7

#Add two numbers together
x=a+b
print(x)

#Subtract a number from another number
x=a-b
print(x)

#Multiply two numbers
x=a*b
print(x)

#Divide between two numbers
x=b/a
print(x)

#Concatenate two strings together (any words)
x='Hello'+' '+'World'
print(x)

#Create a list of 4 items (can be strings, numbers, both)
listEd=[1,3,5,7]
print(listEd)
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#Append an item to your list (again, can be a string, number)
listEd.append(9)
print(listEd)

#Create a tuple with 4 items (can be strings, numbers, both)
tupleEd=('Hello','World','Welcome','Summer')
print(tupleEd)
```

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Hello World! I wonder why that is always the default coding text to start with
16
2
63
0.7777777777777778
Hello World
[1, 3, 5, 7]
[1, 3, 5, 7, 9]
('Hello', 'World', 'Welcome', 'Summer')
```

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