Spring 2024 CS5720

Neural Networks & Deep Learning - ICP-1

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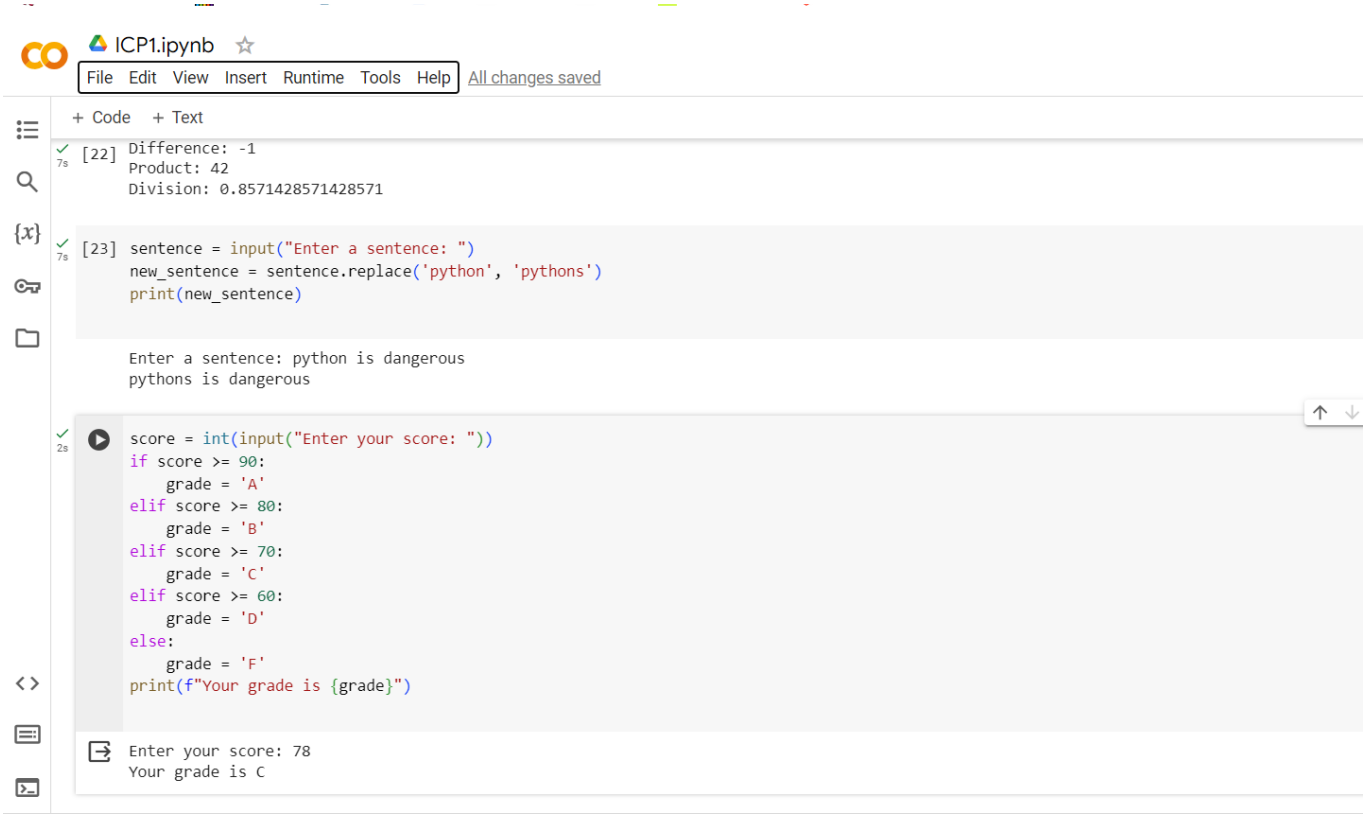
Github link : https://github.com/09sravyareddy/NNDL-ICP1

Code & Output:

1)

2 & 3)


ICP1.ipynb
File Edit View Insert Runtime Tools Help All changes saved
+ Code + Text
[22] Difference: -1
Product: 42
Division: 0.8571428571428571
[23] sentence = input("Enter a sentence: ")
new_sentence = sentence.replace('python', 'pythons')
print(new_sentence)
Enter a sentence: python is dangerous
pythons is dangerous
score = int(input("Enter your score: "))
if score >= 90:
grade = 'A'
elif score >= 80:
grade = 'B'
elif score >= 70:
grade = 'C'
elif score >= 60:
grade = 'D'
else:
grade = 'F'
print(f"Your grade is {grade}")
Enter your score: 78
Your grade is C