Concept:

Day:

Filename:

#Comments

```
01      score = 0

02   score = score + 1
     #same as ...
03   score += 1
     # works the same with ...
04   # -=
     # *=
05   #/=

06      score = 1

07      stringScore = "one"
        BooleanScore = True

08      print(f"This is a {score} and a {stringScore} and a {BooleanScore}")

09

10

11

12   print("Welcome to the tip calculator!")
     bill = float(input("What was the total bill? $"))
13   tip = int(input("What percentage tip would you like to give? 10 12 15 "))
     people = int(input("How many people to split the bill? "))

14   total = round((bill * (1 +(tip/100))) / people)
     print(f"£{total} each")

15

16

17

18
```

You cannot concatinate a string with a number, the number would have to be convereted into a string. Therefore there is another what to concatinate were you dont need to convert data types.

Summary:

Lecture:

Concept:

Day:

Filename:

#Comments

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Summary:

Lecture: