Task 6
It will return 3.

Task 7
It will show 5.

Task 8
It will show 10.

Task 9
It will show 20.

Task 10
It will give back 555, the reason behind this is because x is given "5" as a string if you then multiply by three you would get this back. It was not what i was expecting but a cool feature.

Task 11
It shows x / y, because it is a string we are printing. This I did expect.

Task 12
It shows 3.5

Task 13
It shows 2, // means floor division

Task 14
It shows 1, % means module

Task 15
It shows 23

Task 15 ?
It also shows 23

Task 16
It prints Big

Task 17
It prints Big

Task 18
It shows small

Task 19
It prints less

Task 20
It prints less again

Task 21
It prints Five

Task 23
It prints C

Task 24
It prints B

Task 25
Laura
Yasmin

Task 26

```python
names = ["Laura", "Yasmin"]
new_name = input("Add a name")

names.append(new_name)
for each_name in names:
    print(each_name)
```

```
/python-revision/
Add a nameJaden
Laura
Yasmin
Jaden
PS C:\Users\jaden
```