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lol.py lol2.py

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```python
# This line makes a user input that immediately declares the variable num as int
num = int(input("Type in your number : "))

# These lines are if statements that calculates if the user input num is odd or even.
# The % means repeadetly dividing it by a chosen number to find the remainder

# If the remainder is 0 when the number is divided by 2 it then prints that
if num % 2 == 0:
    print("This number is even.")

# If the remainder is 1 when the number is divided by 2 it then prints that
elif num % 2 == 1:
    print("This number is odd.")

# If the remainder is neither 0 or 1 from the above conditions, it prints this
else:
    print("Invalid number.")

# This is just so python doesn't exit immediately when the if statements are run
input("Press anything to exit...")
```

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lol.py | lol2.py

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```python
# This line makes a user input that immediately declares the variable num as int
num = int(input("Type in your number : "))

# These lines are if statements that calculates if the user input is larger than 75 and so on

# if the number is larger or the same as 75 and smaller or the same as 100, it prints pass

if num >= 75 and num <= 100:
    print("Pass")

# if the number is smaller than 75 and larger or the same as 0, it prints fail
elif num < 75 and num >= 0:
    print("Fail")

# if the number is neither on any of the conditions above, it prints this
else:
    print("Invalid value")

# This is just so python doesn't exit immediately when the if statements are run
input("Press anything to exit...")
```

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