Project HUE: Introduction to Python Programming I

Exercise 2.1: Simple Operations
Write down the output obtained from IDLE Shell for the following operations:

1. 7371 / 13

2. 438 + 73 - 12367

3. 894 ** 70

4. 5 + 7 * 3

5. (5 + 7) * 3

Exercise 2.2: Revised Order of Operations

Write down an expression that uses at least 4 operators to give the numerical answer 2023 (verify your answer using output from IDLE Shell)

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Exercise 4.1: The XOR Operator
Fill up the table below:

p	q	p and q	not (p and q)	p or q	(not (p and q)) and (p or q)
T	T				
T	F				
F	T				
F	F				

Exercise 4.2: Just String Things...

A secret message is in this string: `s = "spscysjtodhooolknklewsa"`
`message = s[1:17:3] + s[3::5]`
What is `message`?

Recall Exercise 3.2: Triply Added... now with input!

```python
var_1 = input("Type the first number: ")
var_2 = input("Type the second number: ")
var_3 = input("Type the third number: ")
var_1 += var_2
var_1 += var_3
print(var_1)
```