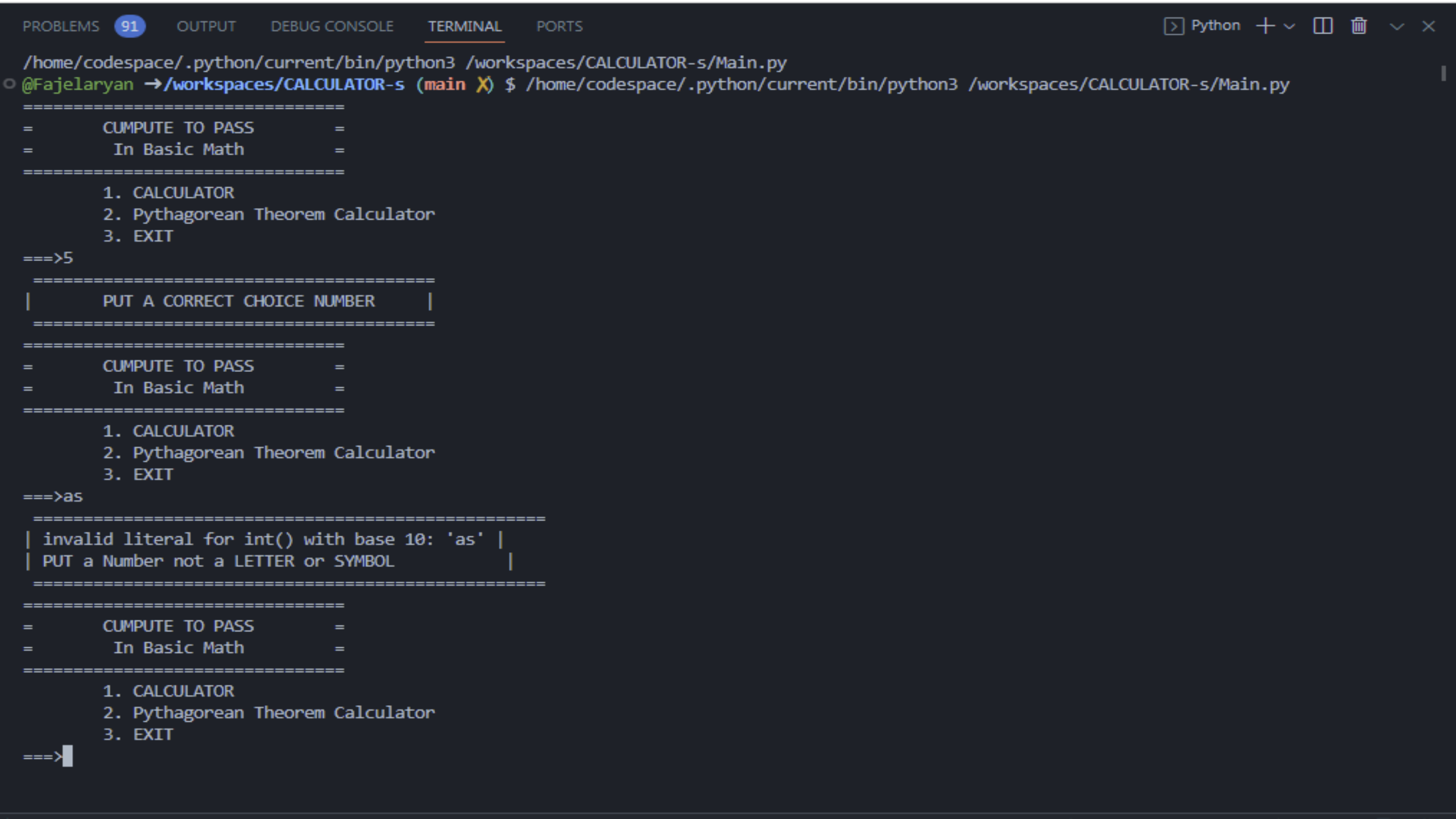
PROBLEMS 22 OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
/home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
@Fajelaryan ➜/workspaces/CALCULATOR-s (main) $ /home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.
py
================================
=       CUMPUTE TO PASS        =
=        In Basic Math         =
================================
        1. CALCULATOR
        2. Pythagorean Theorem Calculator
        3. EXIT
===>
```


PROBLEMS 91
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
Python
/home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
@Fajelaryan →/workspaces/CALCULATOR-s (main X) $ /home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
==========
= CUMPUTE TO PASS =
= In Basic Math =
==========
1. CALCULATOR
2. Pythagorean Theorem Calculator
3. EXIT
===>5
PUT A CORRECT CHOICE NUMBER
==========
= CUMPUTE TO PASS =
= In Basic Math =
==========
1. CALCULATOR
2. Pythagorean Theorem Calculator
3. EXIT
===>as
invalid literal for int() with base 10: 'as'
PUT a Number not a LETTER or SYMBOL
==========
= CUMPUTE TO PASS =
= In Basic Math =
==========
1. CALCULATOR
2. Pythagorean Theorem Calculator
3. EXIT
===>

PROBLEMS 91 OUTPUT DEBUG CONSOLE TERMINAL PORTS Python

```
/home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
@Fajelaryan →/workspaces/CALCULATOR-s (main X) $ /home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
================================
=       CUMPUTE TO PASS        =
=        In Basic Math         =
================================
        1. CALCULATOR
        2. Pythagorean Theorem Calculator
        3. EXIT
===>1


======================================
=     DIFFERENT TYPES OF CALCULATOR   =
======================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice:
```

```
========================================
=     DIFFERENT TYPES OF CALCULATOR    =
========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: 1
 ========================================
|       PUT A CORRECT CHOICE NUMBER      |
 ========================================

========================================
=     DIFFERENT TYPES OF CALCULATOR    =
========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: ds
 ========================================
|       PUT A CORRECT CHOICE NUMBER      |
 ========================================

========================================
=     DIFFERENT TYPES OF CALCULATOR    =
========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice:
```

```
=========================================
=     DIFFERENT TYPES OF CALCULATOR     =
=========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: A
==================================
Addition
Input first number:      564
Input second number:     165
==================================
| Answer: 564 + 165 = 729       |
==================================
```

```
=========================================
=     DIFFERENT TYPES OF CALCULATOR     =
=========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: b
==================================
Subtraction
Input first number:      5646
Input second number:     45
==================================
|Answer: 5646 - 45 = 5601      |
==================================
```

```
=========================================
=     DIFFERENT TYPES OF CALCULATOR     =
=========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: c
==================================
Multiplication
Input first number:      45
Input second number:     45
==================================
Answer: 45 * 45 = 2025        |
==================================
```

```
=========================================
=     DIFFERENT TYPES OF CALCULATOR     =
=========================================
A. Addition
B. Subtraction
C. Multiplication
D. Division
E. Exit
input your choice: d
==================================
Dvision
Input first number:      46
Input second number:     8
==================================
Answer: 46 / 8 = 5.75         |
==================================
```

```
=        CUMPUTE TO PASS          =
=         In Basic Math           =
=================================
         1. CALCULATOR
         2. Pythagorean Theorem Calculator
         3. EXIT
===>2


================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side -> 4
 ======================================
|        PUT A CORRECT CHOICE NUMBER     |
 ======================================

================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side -> asd
 ======================================
|        PUT A CORRECT CHOICE NUMBER     |
 ======================================

================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side ->
```

```
@Fajelaryan ➜/workspaces/CALCULATOR-s (main X) $ /home/codespace/.python/current/bin/python3 /workspaces/CALCULATOR-s/Main.py
================================
=       CUMPUTE TO PASS        =
=        In Basic Math         =
================================
        1. CALCULATOR
        2. Pythagorean Theorem Calculator
        3. EXIT
===>2



================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side -> a
==================================================
Input the Hypotenuse c: 465
Input the length of side b: 42
The length of side a is:
Answer: sqrt(465 * 465) - (42 * 42) = 463.09934139447876
==================================================
```

```
================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side -> b

================================================
Input the Hypotenuse c: 456
Input the length of side a: 45
The length of side b is:
Answer: sqrt(456 * 456) - (45 * 45) = 453.7741729098297
================================================



================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
================================================================================

Which side (a, b, c) do you wish to calculate? side ->
```

```
==========================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
==========================================================================================

Which side (a, b, c) do you wish to calculate? side -> c
================================================
Input the length of side a: 465
Input the length of side b: 65
The length of Hypotenuse c is:
Answer: sqrt(465 * 465) + (65 * 65) = 469.52103254273925
================================================


==========================================================================================
Pythagorean theorem calculator! Calculate your triangle sides.
Assume the sides are a, b, c and c is the hypotenuse (the side opposite the right angle
==========================================================================================

Which side (a, b, c) do you wish to calculate? side ->
```