

Program 1:

```
===== RESTART: C:/python/task pra
enter the number:-8
The number is negative

===== RESTART: C:/python/task pra
enter the number:5
The number is positive
|
```

Program 2:

```
===== RESTART: C:/python/task p
Enter the number:24
The number is even

===== RESTART: C:/python/task p
Enter the number:5
The number is odd
|
```

Program 3:

```
----- RESTART: C:/python/task practice4.py -----
Enter the base number:4
Enter the power number:3
64
|
```

Program 4:

```
----- RESTART: C:/python/tas
Enter the first number:56
Enter the second number:89
Number2 is greater than number1

===== RESTART: C:/python/tas
Enter the first number:44
Enter the second number:44
number1 is equal to number2
```

Program 5:

```
===== RESTART: C:\python\tas
Enter the year:2025
The year is not a leap year

+===== RESTART: C:\python\tas
Enter the year:2024
The year is the leap year
```

Program 6:

```
----- RESTART: C:\python\task practice.py -
Enter your score:78
your grade is C
```

Program 7:

```
===== RESTART:
Enter your age:56
you can do everything
|
```

Program 8:

----- RESTART: C:\python\task practice4.py -----

```
1
2
Fizz
4
Buzz
Fizz
7
8
Fizz
Buzz
11
Fizz
13
14
Fizz
16
17
Fizz
19
Buzz
Fizz
22
23
Fizz
Buzz
26
Fizz
28
29
Fizz
31
32
Fizz
34
Buzz
Fizz
```

Buzz
Fizz
37
38
Fizz
Buzz
41
Fizz
43
44
Fizz
46
47
Fizz
49
Buzz
Fizz
52
53
Fizz
Buzz
56
Fizz
58
59
Fizz
61
62
Fizz
64
Buzz
Fizz
67
68
Fizz
Buzz

```
71
Fizz
73
74
Fizz
76
77
Fizz
79
Buzz
Fizz
82
83
Fizz
Buzz
86
Fizz
88
89
Fizz
91
92
Fizz
94
Buzz
Fizz
97
98
Fizz
Buzz
|
```

Program 9:

```
===== RESTART: C:\python\task practice4.py
Enter the year:2020
Leap Year
```