

Program 1:

```
----- K
1
2
3
4
5
6
7
8
9
10
|
```

Program 2:

```
=====
2
4
6
8
10
12
14
16
18
20
```

Program 3:

```
1
3
5
7
9
11
13
15
17
19
```

Program 4:

120

Program 5:

=====

5050

|

Program 6:

3.0

Program 7:

| * * *

| * * *

| * * *

|

Program 8:

1

2

3

4

5

|

Program 9:

=====

1

2

3

4

5

6

7

8

9

10

|

Program 10:

```
=====
True
|
```

Program 11:

```
----- RESTART: C:\python\task practices.
Numbers divisible by 5 in the list: [10, 15, 5]
|
```

Program 12:

```
----- RESTART: C:\python\ca.
Enter the alphabet:j
The alphabet is consonants
|
```

Program 13:

```
-----
23
22
```

Program 14:

```
=====
1
2
3
4
6
7
8
9
11
12
13
14
16
17
18
19
21
22
23
24
|
```

Program 15:

```
1
2
6
24
|
```

Program 16:

```
Enter number1:34
Enter number2:89
product: 3026
Sum: 123
```

```
===== RESTART:
```

```
Enter number1:4
Enter number2:7
product: 28
```

Program 17:

```
Enter number1:67
Enter number2:33
Number1 is greater than number2
```

```
===== RESTART: C:\pyt
```

```
Enter number1:45
Enter number2:90
Number2 is greater than number1
```

Program 18:

```
===== RESTART:
```

```
Enter number1:6
Enter number2:8
Enter number3:55
Number3 is greater
```

Program 19:

	RES1
[-6, -9, -45, -8]	
[23, 4, 23, 21, 3]	