

1. Scanner Error

input.txt:

```
var x;

procedure 1A(n);
begin
    return := 0;
end;

begin
    x := call 1A(2 + 3);
end.
```

Compiler's output:

```
h@hlp:~/Desktop/ScannerError$ ./pl0
Error [3]: Invalid identifier: "1A"
```

2. Parser Error

input.txt:

```
var result;

procedure (i, j);
begin
    return := j - i;
end;

begin
    result := call (3 + 4, 11 - 1);
end.
```

Compiler's output:

```
h@hlp:~/Desktop/ParserError$ ./pl0
Syntax Error: Expected identifier after "procedure"
```