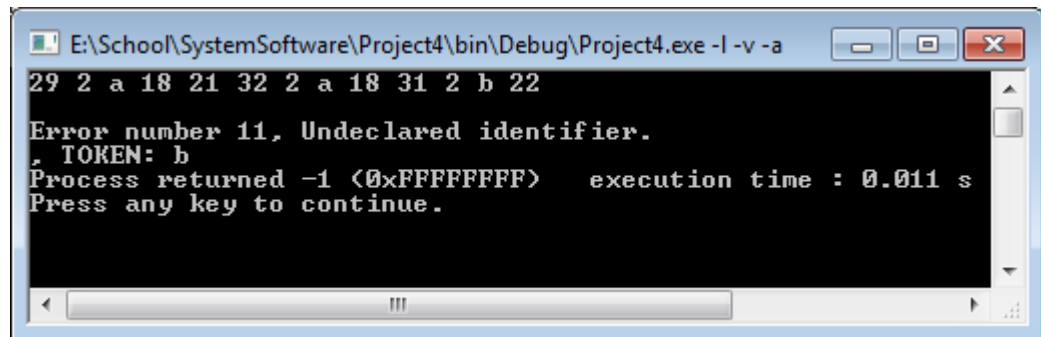


Error 11

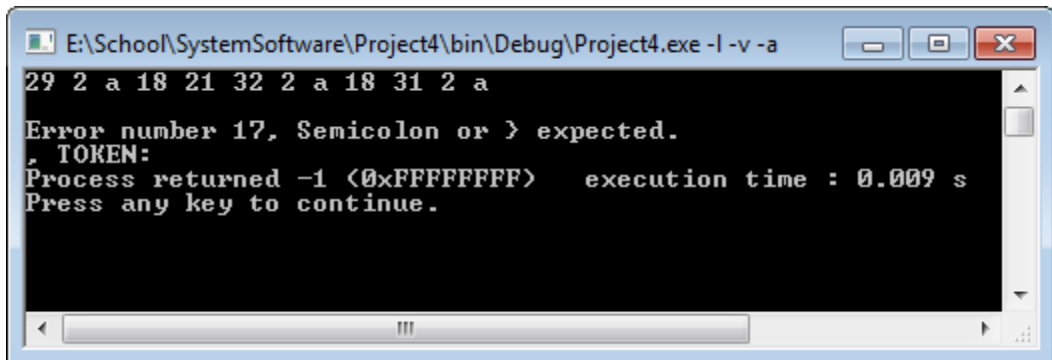
```
var a;  
begin  
  read a;  
  write b  
end
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a  
29 2 a 18 21 32 2 a 18 31 2 b 22  
Error number 11, Undeclared identifier.  
TOKEN: b  
Process returned -1 (0xFFFFFFFF) execution time : 0.011 s  
Press any key to continue.
```

Error 17

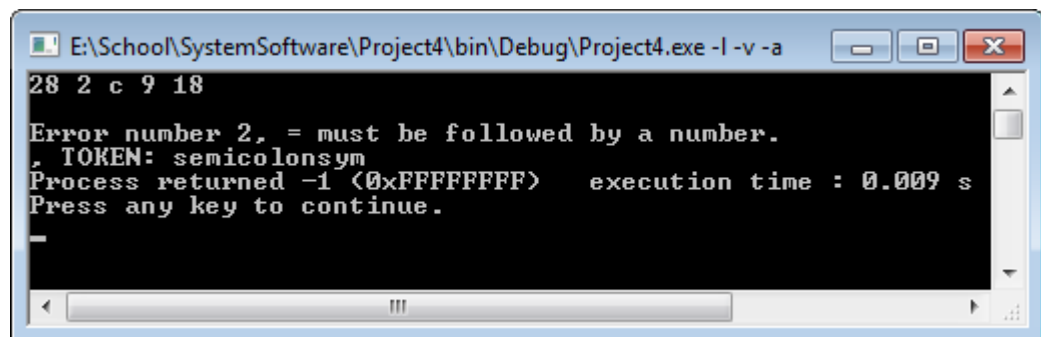
```
var a;  
begin  
  read a;  
  write a
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a  
29 2 a 18 21 32 2 a 18 31 2 a  
Error number 17, Semicolon or > expected.  
TOKEN:  
Process returned -1 (0xFFFFFFFF) execution time : 0.009 s  
Press any key to continue.
```

Error 2

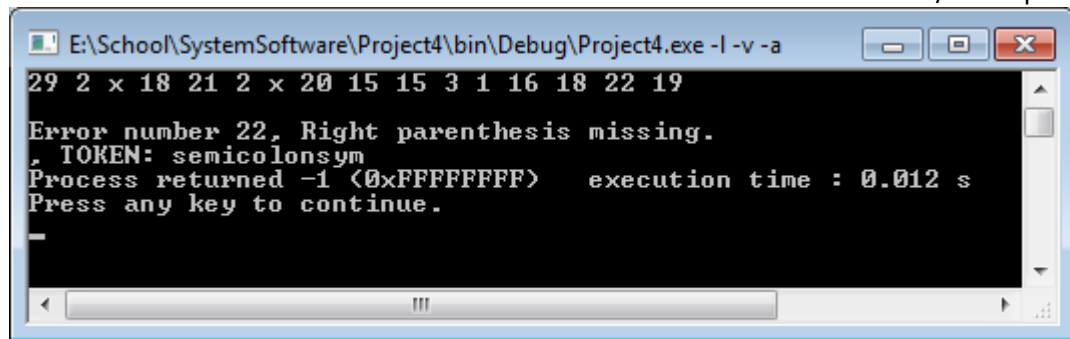
```
const c = ;
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a  
28 2 c 9 18  
Error number 2, = must be followed by a number.  
TOKEN: semicolonsym  
Process returned -1 (0xFFFFFFFF) execution time : 0.009 s  
Press any key to continue.
```

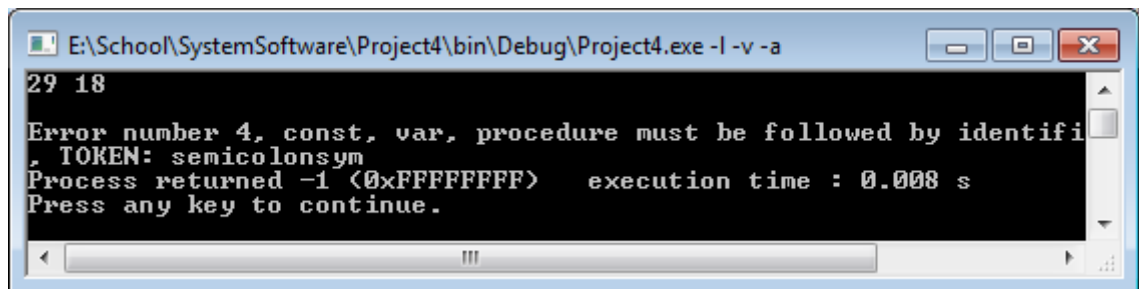
Error 22

```
var x;  
begin  
  x := ((1);  
end.
```



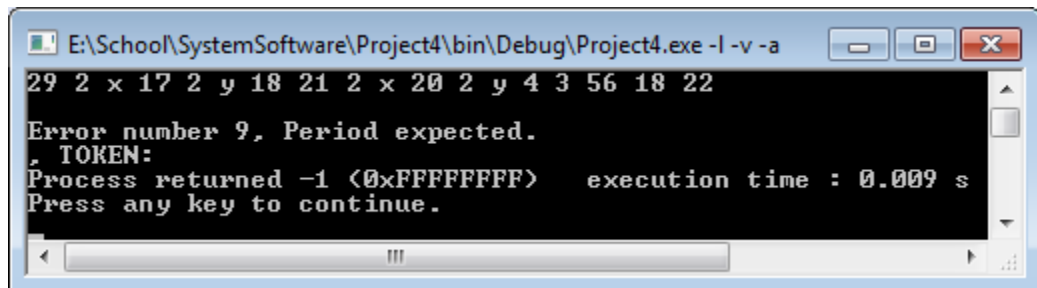
Error 4

```
var ;
```



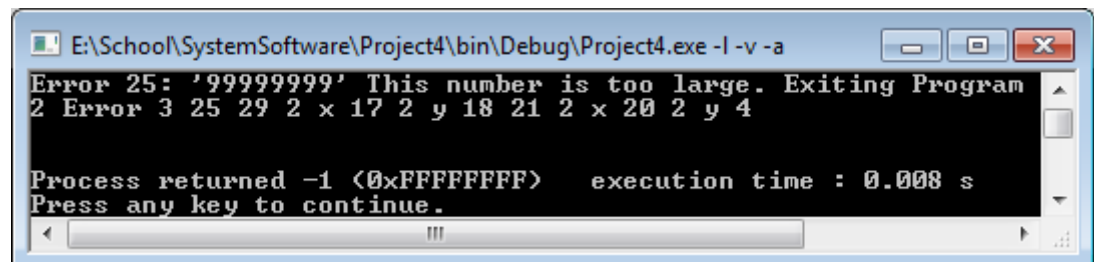
Error 9

```
var x, y;  
begin  
  x := y + 56;  
end
```



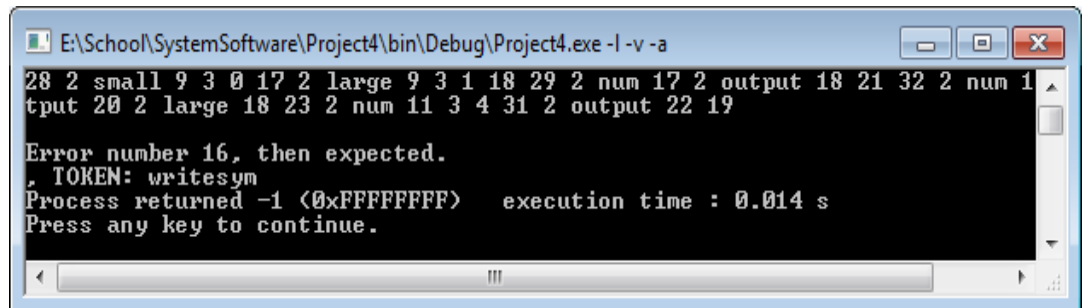
Error 25

```
var x, y;  
begin  
  x := y +  
  99999999;  
end.
```



Error 16

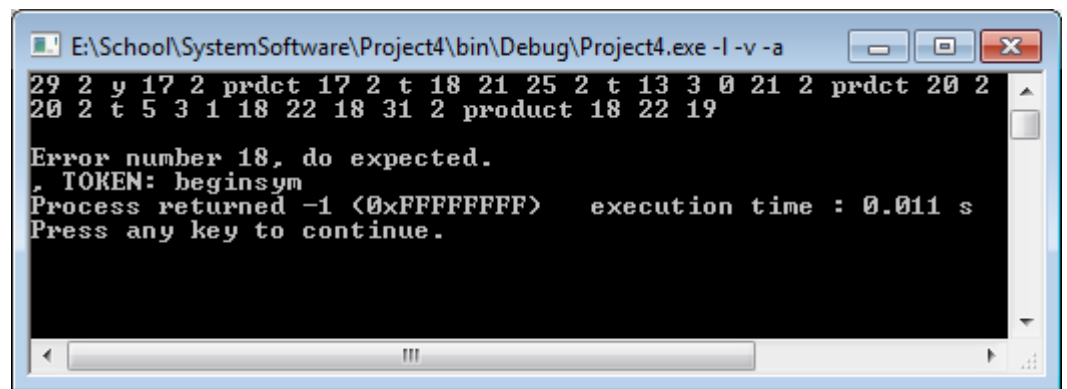
```
const small = 0, large = 1;
var num, output;
begin
  read num;
  output := large;
  if num < 4
    write output
  end.
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a
28 2 small 9 3 0 17 2 large 9 3 1 18 29 2 num 17 2 output 18 21 32 2 num 1
tput 20 2 large 18 23 2 num 11 3 4 31 2 output 22 19
Error number 16, then expected.
TOKEN: writesym
Process returned -1 (0xFFFFFFFF) execution time : 0.014 s
Press any key to continue.
```

Error 18

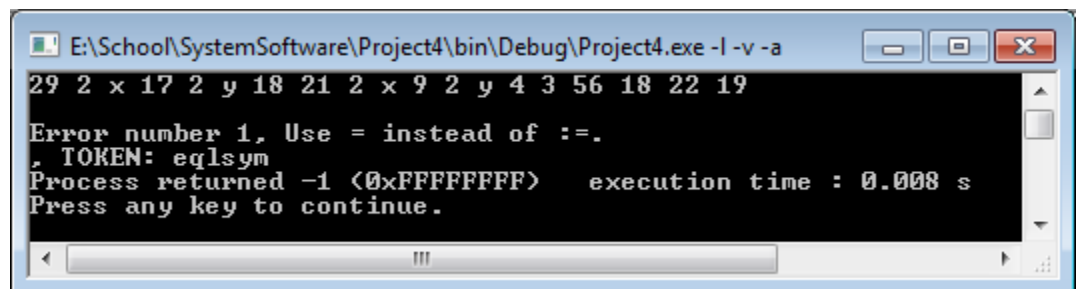
```
var y, prdct, t;
begin
  while t > 0 begin
    prdct := prdct + t;
    t := t - 1;
  end;
  write product;
end.
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a
29 2 y 17 2 prdct 17 2 t 18 21 25 2 t 13 3 0 21 2 prdct 20 2
20 2 t 5 3 1 18 22 18 31 2 product 18 22 19
Error number 18, do expected.
TOKEN: beginsym
Process returned -1 (0xFFFFFFFF) execution time : 0.011 s
Press any key to continue.
```

Error 1

```
var x, y;
begin
  x = y + 56;
end.
```



```
E:\School\SystemSoftware\Project4\bin\Debug\Project4.exe -l -v -a
29 2 x 17 2 y 18 21 2 x 9 2 y 4 3 56 18 22 19
Error number 1, Use = instead of :=.
TOKEN: eqlsym
Process returned -1 (0xFFFFFFFF) execution time : 0.008 s
Press any key to continue.
```