

```
int i;
double r;
boolean b;
char c;
String ch;
```

i = -18;	
i = 123;	
i = 3,442;	Not a statement
i = 3.442;	Required type: int Provided: double
i = 3 442;	Not a statement
i = 3_442;	
r = 3_442;	
r = -10.0;	
r = 3.012;	
r = .5;	
r = 0.123;	
r = 2;	
r = 1.23E-24;	
r = 3.;	
r = 3,442;	Not a statement
b = vrai;	Cannot resolve symbol 'vrai'
b = true;	
b = 0;	Required type: boolean Provided: int
b = false;	
b = 1;	Required type: boolean Provided: int
c = 'A';	
c = ' ';	
c = '..';	Too many characters in character literal
c = '''';	empty character literal ';' expected
c = '\';	
c = '\$';	
c = "Allo";	Required type: char Provided: String
ch = 'A';	Required type: String Provided: char
ch = "";	
ch = "il fait "CHAUD"";	';' expected Cannot resolve symbol 'CHAUD'
	"il fait \"CHAUD\""