

Algol - 60 Conference in Paris:
Meaning of types and assignments.

1) Boolean declared quantities are a different kind from integers and reals: This implies that syntactic combination can only be achieved through transfer functions, to be individually specified (e. g. through procedure declarations) to suit ones needs.

This again necessitates the introduction of the basic symbols

true and false

Examples:

```
procedure BtoI (B) =: (n); Boolean (B) , integer (n)
begin BtoI : if B ;
    begin n := 17 ; return end ;
    n := 12 ; return
end
```

procedure ItoB (n) = : (B)

```
begin I to B : if n > 0
    begin B := true ; return end ;
    B := false ; return
end
```

function BtoT (B) .