```pascal
program tres;
var a, c: integer;

   procedure numero (a: integer; var b: integer; var c: integer);
   var a: integer;
   begin
     b:= 18 DIV 4 + a;
     a:= b + 3 * c;
     if ((a + b) > 5) then b:= b + a * 2
                      else b:= b + a * 3;

     c:= a + b + c;
     writeln ('Valor a: ', a, 'Valor b: ', b, 'Valor c: ', c);
   end;

var a, b: integer;
begin
   a:= 4;  b:= 3; c:= 8;
   numero (b, c, a);
   writeln ('Valor a: ', a, 'Valor b: ', b, 'Valor c: ', c);
end.
```