```
algol,n<
begin
    comment
          Orig GA4:    184.573
          Turbo GA4:   179.735

          No buffer:

          Time classic:    184.573
          Time turbo:      180.017 2.5pct

          Buffer:

          Time classic:    184.588
          Time turbo:      180.031 2.5pct

    ;
    integer N,i;
    real a,b,time;
    real procedure clock count;
    code clock count;
    1, 37;
      zl          , grf p-1   ; RF:=clock count; stack[p-1]:=RF;
    e;
    writecr;
    clock count;
    N:=10000;
    for i:=1 step 1 until N do
    begin
       a:=sin(0.1)+exp(0.1)+sqrt(0.1)+arctan(0.1)
    end for i;
    time:=clock count;
    write({ddddd.ddd},time);
    writecr
end
t<
```