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[■] FCalc.PAS 1=1

{Calculator, for Turbo/FreePascal, <http://rudih.info>}

program fcalc;

var

num,den,radians:real;

op:string[6];

begin

num:=1;

while num<>0 do

begin

den:=0;

write('Calculator - enter a number - 0 exits: ');

readln(num);

radians:=3.141593*(num/180);

if(num=0) then halt;

write('Enter operator [+,-,*,/,sqrt,cos,sin,arctan,exp]: ');

readln(op);

if(op='+') or(op='-') or(op='*') then

begin

Pascal Programming

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