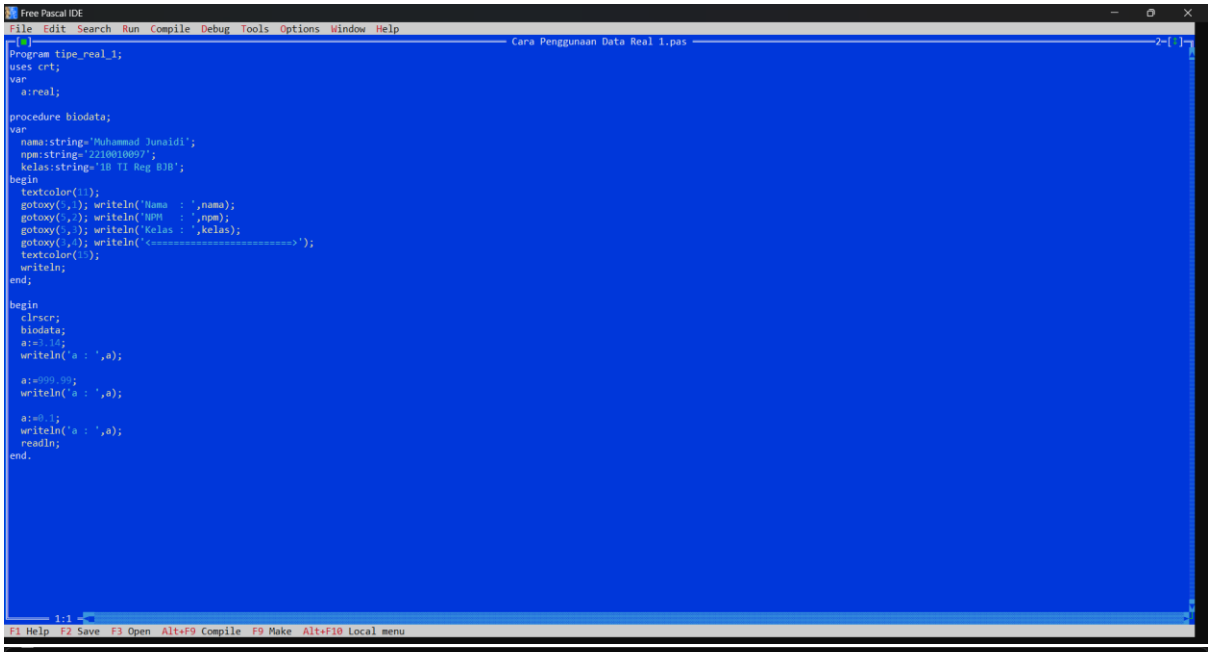
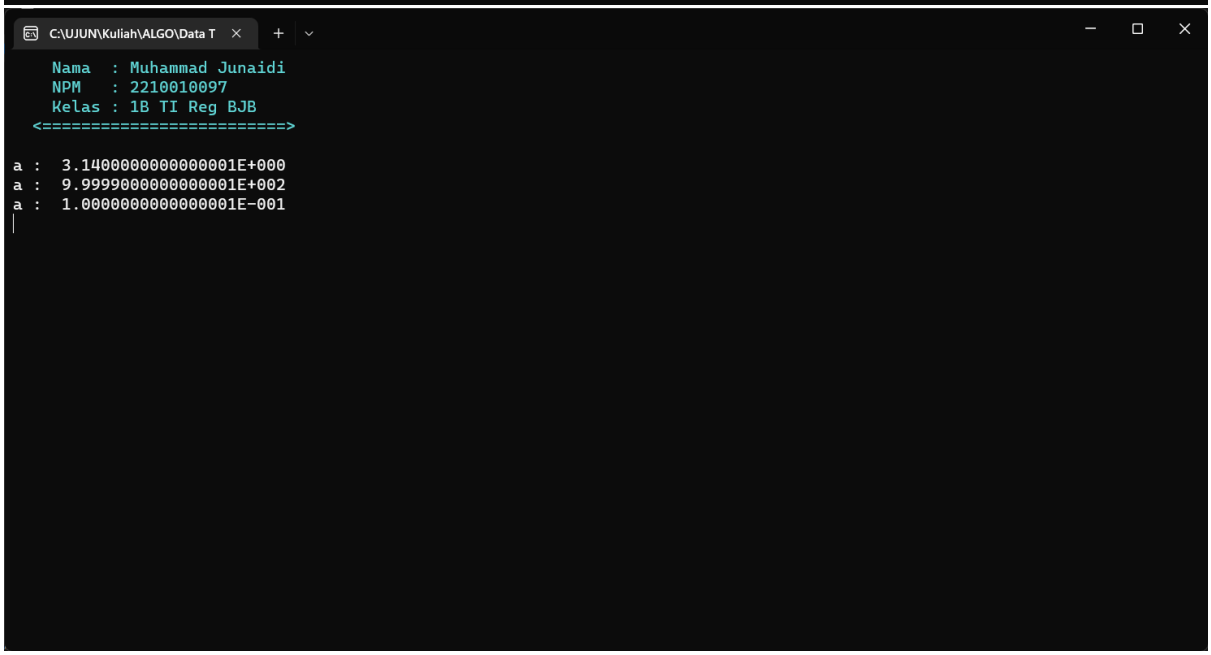
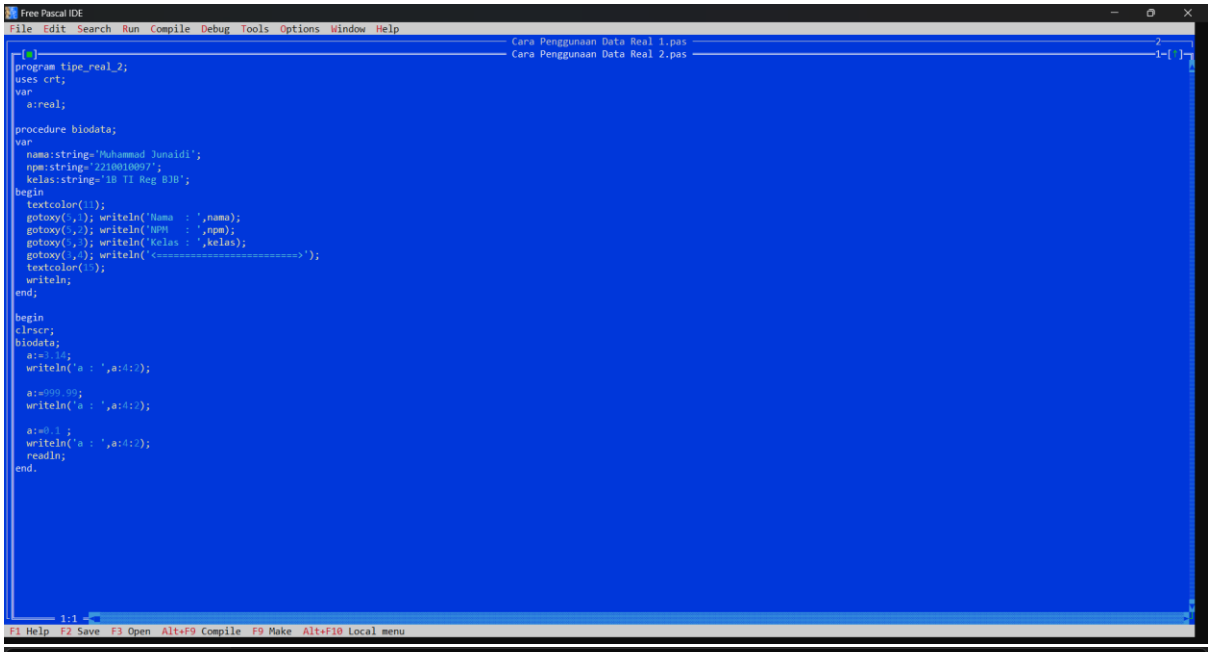
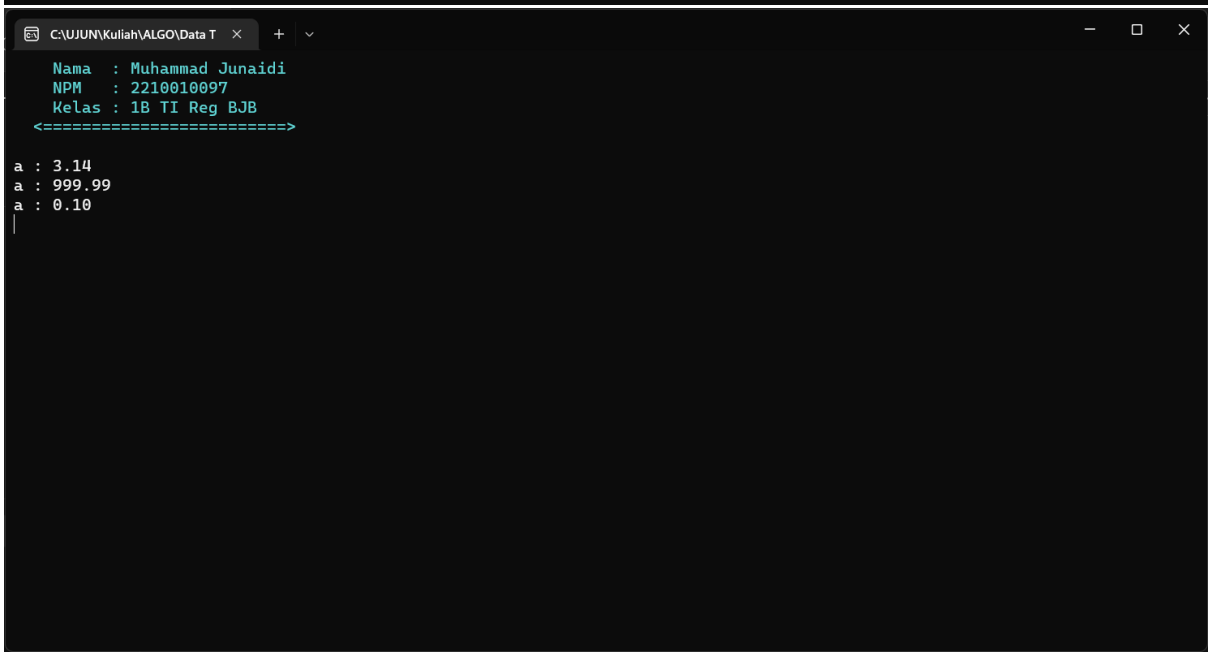
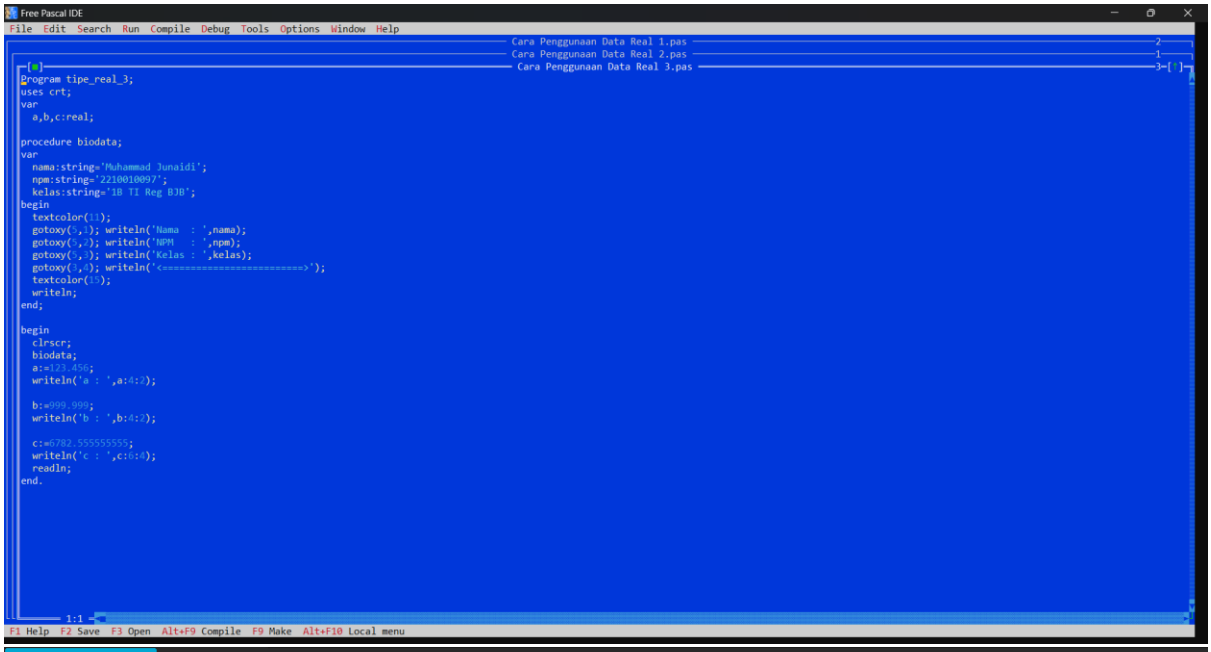
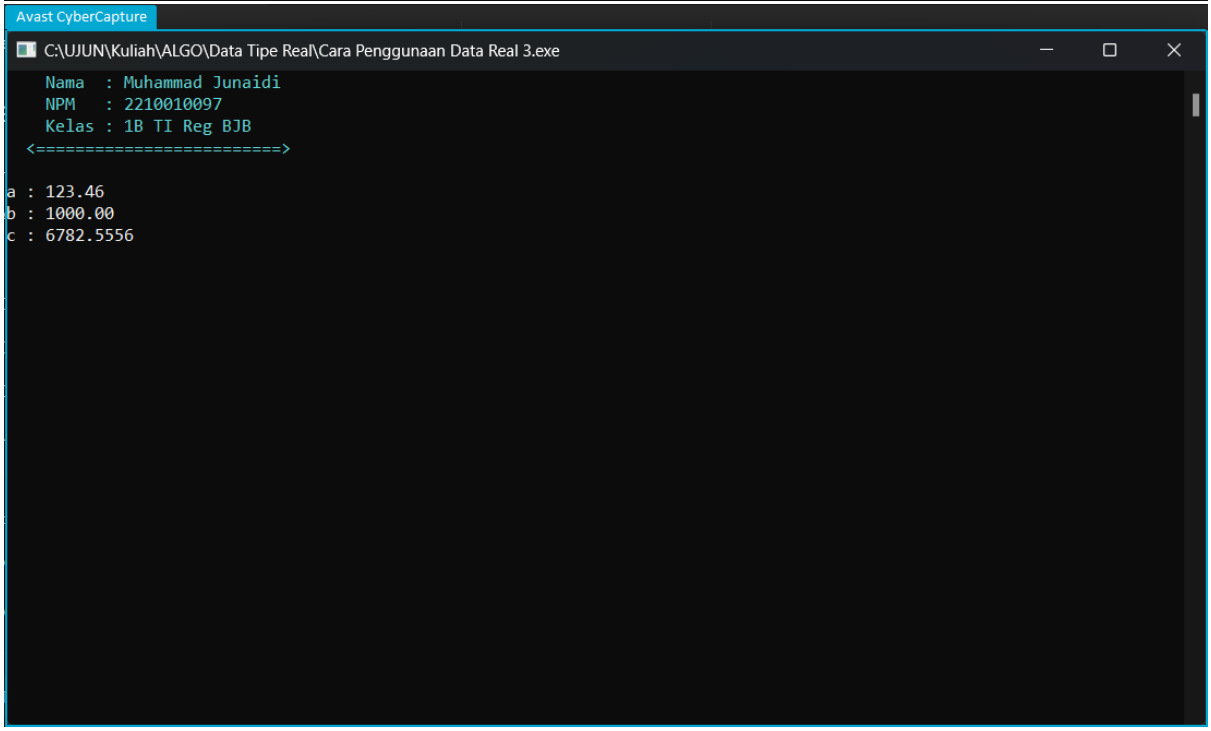

Free Pascal IDE
File Edit Search Run Compile Debug Tools Options Window Help
Cara Penggunaan Data Real 1.pas
Program tipe_real_1;
uses crt;
var
a:real;
procedure biodata;
var
nama:string='Muhammad Junaidi';
npm:string='2210010097';
kelas:string='1B TI Reg BJB';
begin
textcolor(11);
gotoxy(3,1); writeln('Nama : ',nama);
gotoxy(3,2); writeln('NPM : ',npm);
gotoxy(3,3); writeln('Kelas : ',kelas);
gotoxy(1,4); writeln('<==========================>');
textcolor(15);
writeln;
end;
begin
clrscr;
biodata;
a:= 1E;
writeln('a : ',a);
a:=999.99;
writeln('a : ',a);
a:=0.1;
writeln('a : ',a);
readln;
end.
1:1
F1 Help F2 Save F3 Open Alt+F9 Compile F9 Make Alt+F10 Local menu

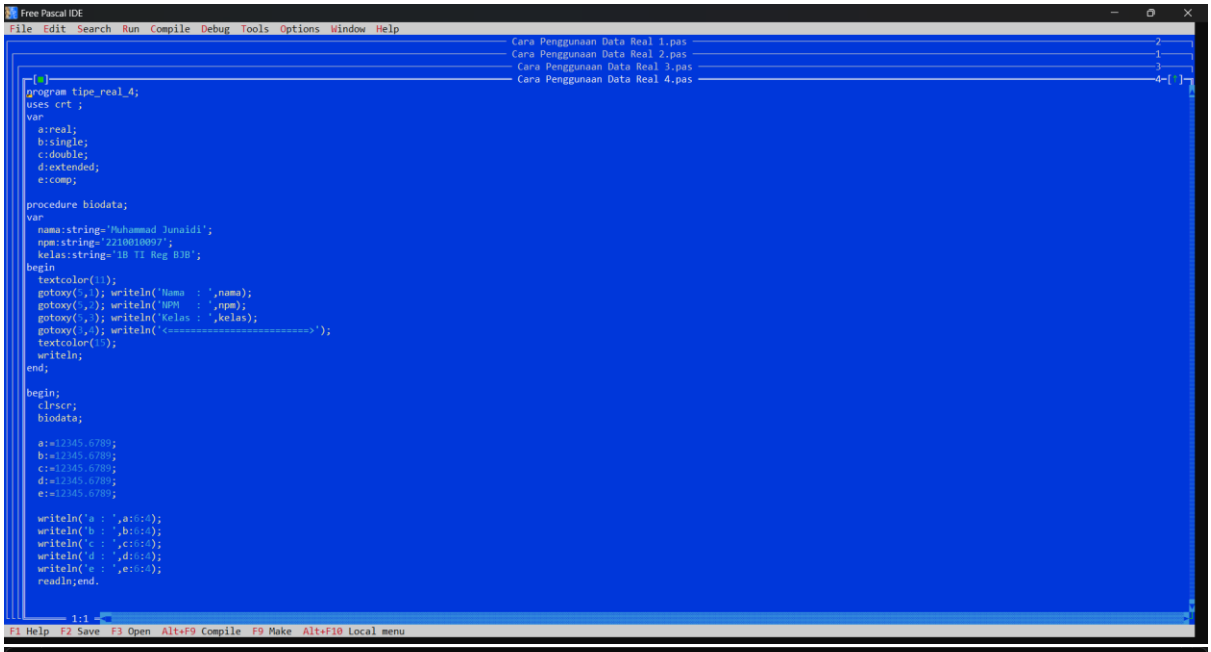

C:\UJUN\Kuliah\ALGO\Data T
Nama : Muhammad Junaidi
NPM : 2210010097
Kelas : 1B TI Reg BJB
<==========================>
a : 3.1400000000000001E+000
a : 9.9999000000000001E+002
a : 1.0000000000000001E-001

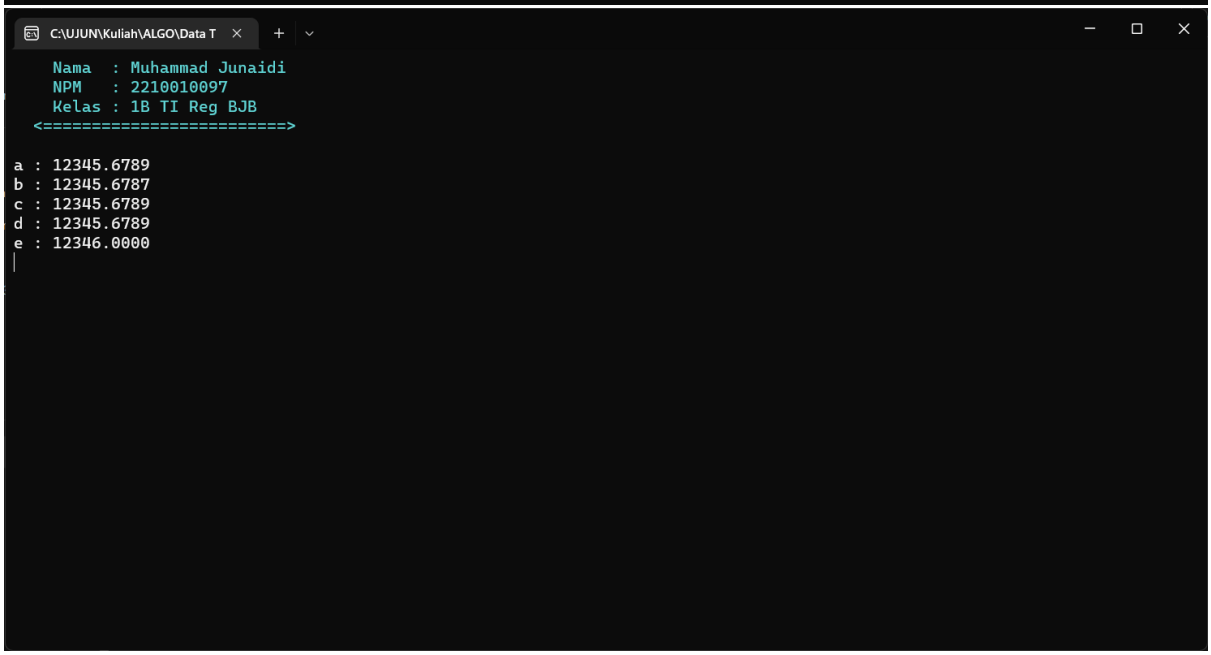

Free Pascal IDE
File Edit Search Run Compile Debug Tools Options Window Help
Cara Penggunaan Data Real 1.pas
Cara Penggunaan Data Real 2.pas
program tipe_real_2;
uses crt;
var
a:real;
procedure biodata;
var
nama:string='Muhammad Junaidi';
npm:string='2210010097';
kelas:string='1B TI Reg BJB';
begin
textcolor(11);
gotoxy(2,1); writeln('Nama : ',nama);
gotoxy(2,2); writeln('NPM : ',npm);
gotoxy(2,3); writeln('Kelas : ',kelas);
gotoxy(3,4); writeln('<========================>');
textcolor(15);
writeln;
end;
begin
clrscr;
biodata;
a:=3.14;
writeln('a : ',a:4:2);
a:=999.99;
writeln('a : ',a:4:2);
a:=0.1 ;
writeln('a : ',a:4:2);
readln;
end.
1:1
F1 Help F2 Save F3 Open Alt+F9 Compile F9 Make Alt+F10 Local menu


C:\UJUN\Kuliah\ALGO\Data T
Nama : Muhammad Junaidi
NPM : 2210010097
Kelas : 1B TI Reg BJB
<========================>
a : 3.14
a : 999.99
a : 0.10


Free Pascal IDE
File Edit Search Run Compile Debug Tools Options Window Help
Cara Penggunaan Data Real 1.pas
Cara Penggunaan Data Real 2.pas
Cara Penggunaan Data Real 3.pas
program tipe_real_3;
uses crt;
var
a,b,c:real;
procedure biodata;
var
nama:string='Muhammad Junaidi';
npm:string='2210010097';
kelas:string='1B TI Reg BJB';
begin
textcolor(11);
gotoxy(5,1); writeln('Nama : ',nama);
gotoxy(5,2); writeln('NPM : ',npm);
gotoxy(5,3); writeln('Kelas : ',kelas);
gotoxy(1,4); writeln('<==========>');
textcolor(15);
writeln;
end;
begin
clrscr;
biodata;
a:=123.456;
writeln('a : ',a:4:2);
b:=999.999;
writeln('b : ',b:4:2);
c:=6782.555555555;
writeln('c : ',c:0:4);
readln;
end.
1:1
F1 Help F2 Save F3 Open Alt+F9 Compile F9 Make Alt+F10 Local menu


Avast CyberCapture
C:\UJUN\Kuliah\ALGO\Data Tipe Real\Cara Penggunaan Data Real 3.exe
Nama : Muhammad Junaidi
NPM : 2210010097
Kelas : 1B TI Reg BJB
<==========>
a : 123.46
b : 1000.00
c : 6782.5556


Free Pascal IDE
File Edit Search Run Compile Debug Tools Options Window Help
Cara Penggunaan Data Real 1.pas
Cara Penggunaan Data Real 2.pas
Cara Penggunaan Data Real 3.pas
Cara Penggunaan Data Real 4.pas
program tipe_real_4;
uses crt ;
var
a:real;
b:single;
c:double;
d:extended;
e:comp;
procedure biodata;
var
nama:string='Muhammad Junaidi';
npm:string='2210010097';
kelas:string='1B TI Reg BJB';
begin
textcolor(11);
gotoxy(5,1); writeln('Nama : ',nama);
gotoxy(5,2); writeln('NPM : ',npm);
gotoxy(5,3); writeln('Kelas : ',kelas);
gotoxy(3,4); writeln('<==========================>');
textcolor(15);
writeln;
end;
begin;
clrscr;
biodata;
a:=12345.6789;
b:=12345.6789;
c:=12345.6789;
d:=12345.6789;
e:=12345.6789;
writeln('a : ',a:6:4);
writeln('b : ',b:6:4);
writeln('c : ',c:6:4);
writeln('d : ',d:6:4);
writeln('e : ',e:6:4);
readln;end.
1:1
F1 Help F2 Save F3 Open Alt+F9 Compile F9 Make Alt+F10 Local menu


C:\UJUN\Kuliah\ALGO\Data T
Nama : Muhammad Junaidi
NPM : 2210010097
Kelas : 1B TI Reg BJB
<==========================>
a : 12345.6789
b : 12345.6787
c : 12345.6789
d : 12345.6789
e : 12346.0000