

```

#include <string.h>
#include <conio.h>
#include <iostream.h>

class bilangan
{
private :
double re;
double im;
public :
bilangan()
{
cout<<"ini adalah konstruktor..."<<endl;
re = 5.2;
im = 3.6;
}
void info()
{
cout<<"\nBilangan : "<<endl;
cout<<"real = "<<re<<endl;
cout<<"imajiner = "<<im<<endl;
cout<<endl;
}
};

void main()
{
clrscr();
bilangan a;
a.info();
bilangan b;
b.info();
getch();
}

```

```

#include <string.h>
#include <conio.h>
#include <iostream.h>

class buku
{
private :
char judul[30];
char pengarang[30];
int jml;
public :
buku(char *xjudul,char *xpengarang, int xjml)
{
strcpy(judul,xjudul);
strcpy(pengarang,xpengarang);
jml=xjml;
}
void info()
{
cout<<"Judul = "<<judul<<endl;
cout<<"Pengarang = "<<pengarang<<endl;
cout<<"Jumlah = "<<jml<<endl;
}
};

void main()
{
clrscr();
buku pemrograman("Pemrograman
C++","Jogiyanto, HM",12);
pemrograman.info();
getch();
}

```

```

#include <iostream.h>
#include <conio.h>

class bilangan
{
private :
int i;
public :
bilangan()
{
cout<<"Konstruktor dijalankan ..."<<endl;
i = 55;
}
~bilangan()
{
cout<<"destruktor dijalankan ..."<<endl;
getch();
}
void info_data()
{
cout<<"i = "<<i<<endl<<endl;
}
};

void main()
{
clrscr();
bilangan x;
x.info_data();

bilangan y;
y.info_data();

cout<<"selesai ...."<<endl;
}

```