

**Sumber :**

[https://www.academia.edu/37995662/BAHASA\\_C\\_PADA\\_APLIKASI\\_KASIR\\_POM\\_BEN\\_SIN\\_MENGGUNAKAN\\_CODE\\_BLOCK](https://www.academia.edu/37995662/BAHASA_C_PADA_APLIKASI_KASIR_POM_BEN_SIN_MENGGUNAKAN_CODE_BLOCK)

**Program Inspirasi :**

```
#include <iostream>
#include<iomanip>
#include<conio.h>
using namespace std;
int main()
{
    long int pil;
    double bhanbkr,uang,bayar,kembalian;
    char kem;
```

```

mulai:
{
cout<<"\n * * * * * "<<endl;
cout<<"\n * * => SELAMAT DATANG <= * * "<<endl;
cout<<"\n * * * * * "<<endl;
cout<<" "<<endl;
cout<<"====="<<endl;
cout<<" || |POM BENSIN PURBAYA| || "<<endl;
cout<<"====="<<endl;
cout<<"\n\n\n*****"<<endl;
cout<<"* * "<<endl;
cout<<"* 1. premium = Rp.4500/Liter *"<<endl;
cout<<"* 2. solar = Rp.5000/Liter *"<<endl;
cout<<"* 3. pertamax = Rp.9500/Liter *"<<endl;
cout<<"* 4. petamax dex = Rp.9500/Liter *"<<endl;
cout<<"* 5. pertamax turbo = Rp.10000/Liter *"<<endl;
cout<<"* 6. super sheld = Rp.10600/Liter *"<<endl;
cout<<"* * "<<endl;
cout<<"*****\n\n\n"<<endl;
cout<<"\nmasukkan pilihan anda : ";cin>>pil;
if (pil==1)
{
cout<<"\n\n =====";
cout<<"\n premium = Rp.4500/Liter"<<endl;
cout<<" =====\n";
cout<<"\nmasukkan uang pembayaran= ";cin>>uang;
bhanbkr=uang/4500;
cout<<"\nPremium "<<bhanbkr<<" liter.";
cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else if (pil==2)
{
cout<<"\n\n =====";
cout<<"\n solar = Rp.5000/Liter"<<endl;
cout<<" =====\n";
cout<<"\nmasukkan jumlah uang = ";cin>>uang;
bhanbkr=uang/5000;
cout<<"\nsolar "<<bhanbkr<<" liter.";

```

```

cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else if (pil==3)
{
cout<<"\n\n =====";
cout<<"\n pertamax= Rp.9500/Liter"<<endl;
cout<<" =====\n";
cout<<"\nmasukkan jumlah uang = ";cin>>uang;
bhanbkr=uang/9500;
cout<<"\npertamax "<<bhanbkr<<" liter.";
cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else if (pil==4)
{
cout<<"\n\n =====";
cout<<"\n pertamax dex = Rp.9500/Liter"<<endl;
cout<<" =====\n";
cout<<"\nmasukkan jumlah liter = ";cin>>uang;
bhanbkr=uang/9500;
cout<<"\ndex "<<bhanbkr<<" liter.";
cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else if (pil==5)
{
cout<<"\n\n =====";
cout<<"\n pertmax turbo = Rp.10000/Liter"<<endl;

```

```
cout<<" =====\n";  
cout<<"\nmasukkan jumlah uang = ";cin>>uang;  
bhanbkr=uang/10000;
```

```

cout<<"\nturbo "<<bhanbkr<<" liter.";
cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else if (pil==6)
{
cout<<"\n\n =====";
cout<<"\n super sheld = Rp.10600/Liter"<<endl;
cout<<" =====\n";
cout<<"\nmasukkan jumlah uang = ";cin>>uang;
bhanbkr=uang/10600;
cout<<"\nsuper sheld "<<bhanbkr<<" liter.";
cout<<"\nBayar= ";cin>>bayar;
kembalian=bayar-uang;
cout<<"\nKembalian= "<<kembalian;
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
cin>>kem;
cout<<"* 1. premium = Rp.4500/Liter *"<<endl;
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;
}
else
{
cout<<"Pilihan yang anda masukkan tidak ada.";
cout<<"\n\nKembali ke menu utama [Y/T] ? ";
if (kem == 'y' || kem == 'Y')
goto mulai;
else if (kem == 't' || kem == 'T')
goto tidak;}
}
cout<<"masukan uang pembayaran"<<endl;
tidak :
cout<<"-----";
cout<<"\n=====";
cout<<"\n\n..... TERIMA KASIH ..... \n\n";
cout<<"=====";
cout<<"\n-----";
return 0;
}
}

```