

```
void main(){
```

```
    KelilingPersegi(4);  
    KelilingPersegiPanjang(10,15);  
    KelilingLingkaran(30);  
    Flutter();  
}
```

```
void KelilingPersegi(double sisi){  
    double Keliling = (sisi)*4;  
    Repeat();  
    print('Keliling Persegi');  
    print('Sisi = $sisi');  
    print('Keliling Persegi = $Keliling');  
}
```

```
void KelilingPersegiPanjang(double lebar, double panjang){  
    double Keliling = (lebar)*2 + (panjang*2);
```

```
    Repeat();  
    print('Keliling Persegi Panjang');  
    print('Lebar = $lebar \nPanjang = $panjang');  
    print('Keliling Persegi Panjang = $Keliling');  
}
```

```
void KelilingLingkaran(double jari){  
    double pi = 22/7;  
    double Keliling = 2 * pi * jari;
```

```
    Repeat();  
    print('Keliling Lingkaran');  
    print('Jari Jari = $jari \nPI = $pi');  
    print('Keliling Lingkaran = $Keliling');  
}
```

```
void Flutter(){
```

```
    Repeat();  
    print("""  
- flutter run => menjalankan aplikasi flutter  
- flutter create => membuat project baru flutter  
- flutter clean => membersihkan cache  
- flutter build => membuat projek flutter menjadi aplikasi android, ios, web atau linu  
- flutter pub get => menginstall package  
- flutter channel => cek versi channel flutter yang digunakan stable, beta, main, master  
- flutter doctor => menampilkan alat alat atau tools yang dibutuhkan oleh flutter.  
""");
```

```
    }  
    void Repeat(){  
        print('=' * 40);  
    }  
}
```