

1.

```
Output - StrukturData (run) X
Output - StrukturData (run)
run:
[Merah, Biru, Hijau]
BUILD SUCCESSFUL (total time: 1 second)
```

2.

```
Output - StrukturData (run)
run:
[Merah, Biru, Hijau, Hitam, Biru] Biru = 2
Posisi di index 1,4.
BUILD SUCCESSFUL (total time: 1 second)
```

3.

```
Output - StrukturData (run)
run:
[Merah, Biru, Hijau, Hitam, Biru] Biru = 2
Posisi di index 1,4.
[Merah, Hijau, Hitam, Biru]
BUILD SUCCESSFUL (total time: 1 second)
```

4.

```
run:
[Merah, Biru, Hijau, Hitam, Biru] Biru = 2
Posisi di index 1,4.
[Merah, Hijau, Hitam, Biru]
Index ke-1 : Hijau
Index ke-3 : Biru
[Merah, Hitam, Biru]
BUILD SUCCESSFUL (total time: 1 second)
```

5.

```
run:
[Merah, Biru, Hijau, Hitam, Biru] Biru = 2
Posisi di index 1,4.
[Merah, Hijau, Hitam, Biru]
Index ke-1 : Hijau
Index ke-3 : Biru
[Merah, Hitam, Biru]
[Ungu, Hitam, Biru]
[Ungu, Coklat, Hitam, Biru]
BUILD SUCCESSFUL (total time: 2 seconds)
```

6.

```

>> [Merah, Biru, Hijau, Hitam, Biru]
>> Posisi di index 1,4.
>> [Merah, Hijau, Hitam, Biru]
>> Index ke-1 : Hijau
>> Index ke-3 : Biru
>> [Merah, Hitam, Biru]
>> [Ungu, Hitam, Biru]
>> [Ungu, Coklat, Hitam, Biru]
>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru]
BUILD SUCCESSFUL (total time: 1 second)

```

7.

```

>> [Merah, Hitam, Biru]
>> [Ungu, Hitam, Biru]
>> [Ungu, Coklat, Hitam, Biru]
>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru]
>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
BUILD SUCCESSFUL (total time: 2 seconds)

```

8.

```

>> [Ungu, Coklat, Hitam, Biru]
>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru]
>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
>> Elemen pertama : Merah
>> Elemen terakhir : Orange
BUILD SUCCESSFUL (total time: 1 second)

```

9.

```

>> [Merah, Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
>> Elemen pertama : Merah
>> Elemen terakhir : Orange
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau]
BUILD SUCCESSFUL (total time: 1 second)

```

10.

```

>> Elemen pertama : Merah
>> Elemen terakhir : Orange
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau]
>> [Hijau, Biru, Hitam, Coklat, Ungu, Kuning]
BUILD SUCCESSFUL (total time: 1 second)

```

11.

```

>> Elemen terakhir : Orange
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau, Orange]
>> [Kuning, Ungu, Coklat, Hitam, Biru, Hijau]
>> [Hijau, Biru, Hitam, Coklat, Ungu, Kuning]
>> [Biru, Coklat, Hijau, Hitam, Kuning, Ungu]
BUILD SUCCESSFUL (total time: 1 second)

```