# 1. Unguided

# 4.1. Kode Program:

### doublelist.h

```
decline CONDELITY #

# Section Condelity #

#
```

## doublelist.cpp

```
devaluation X devaluations of the second of
```

## main.cpp

```
# Stations "Southings X manage X

# Stations "Southings In the Property of the Station of the St
```

# Output dari Kode Program:

```
Another and Processed California (Processed California (Processed
```

# 4.2. Kode Program:

## doublelist.h

```
| Section | Sect
```

# doublelist.cpp

```
Seabelland X, Goldelind Copy X manage X

The manage state Consideration of the state of the stat
```

# main.cpp

# Ouput dari Kode Program:

```
| 33 | Colore | Informement | Colore |
```

## 4.3. Kode Program:

#### doublelist.h

```
| Section | Sect
```

## doublelist.cpp

```
COlorest and Other contents (C. + Minglande Model & debaskining arguer (C.C.+ Mindows (Sk.1)) Mindows (Sk.1) Mi
```

## main.cpp

# Output dari Kode Program:

```
| 20 | Column and Follows remoted in Column and Column
```