

# Keangalan data

2

Sender ✓

|   | 1 | 2                  | 3 | 4               | 5                     |
|---|---|--------------------|---|-----------------|-----------------------|
| 1 |   |                    |   |                 | <del>    </del> (5) ✓ |
| 2 |   |                    |   | <del>    </del> | -                     |
| 3 |   |                    |   | <del>    </del> | 3                     |
| 4 |   |                    |   | <del>    </del> | 2                     |
| 5 |   | <del>    </del>    |   | <del>    </del> | 1                     |
| 6 |   | <del>    </del> 65 |   | <del>    </del> | 1                     |
| 7 |   |                    |   | <del>    </del> | -                     |
| 8 |   |                    |   |                 | 3                     |
| 9 |   |                    |   | <del>    </del> | 3                     |

Receiver ✓

| No | 1 | 2 | 3 | 4               | 5                     |
|----|---|---|---|-----------------|-----------------------|
| 1  |   |   |   |                 | <del>    </del> (6)   |
| 2  |   |   |   | <del>    </del> | 2                     |
| 3  |   |   |   | <del>    </del> | 1                     |
| 4  |   |   |   |                 | <del>    </del> (6)   |
| 5  |   |   |   |                 | <del>    </del> (5) ✓ |

Kegagalan data.

1 → 6 11  
2 7 12  
3 8  
4 9  
5 10

( 3 3 2 2 2 3 2 2 1 1 2

data ✓

| no | 1  | 2    | 3   | 9    | 5    |     |
|----|----|------|-----|------|------|-----|
| 1  | I  | II   | I   | III  | IIII | ✓ 6 |
| 2  |    |      | III | IIII | IIII | 4   |
| 3  |    | III  |     | III  | IIII | ✓ 7 |
| 4  |    | III  | I   | III  | IIII | ✓ 6 |
| 5  | I  | IIII | II  | IIII | II   | 2   |
| 6  |    | III  | III | IIII | I    | 1   |
| 7  |    | IIII | I   | IIII | I    | 1   |
| 8  |    | II   | II  | IIII | III  | 3   |
| 9  | II | I    | I   | IIII | I    | 1   |
| 10 | I  | II   | II  | IIII | II   | 2   |
| 11 | I  |      | III | IIII | II   | 2   |
| 12 | I  | I    | II  | IIII |      | -   |

$$0 \times 0 + 0 \times 0 + 3 \times 3 + 9 \times 6 + 5 \times 1$$

4, 4, 4, 4, 3, 3, 3, 3, 3, 3, 3, 3

PC / Laptop

|    | 1  | 2     | 3               | 4                   | 5                  |
|----|----|-------|-----------------|---------------------|--------------------|
| 1  | I  | III   |                 | <del>III</del> 3    | III 4              |
| 2  | II | I     | I               | <del>III</del> IIII | -                  |
| 3  | II | IIII  | II              | II                  | III 3              |
| 4  | I  | III   | III             | III                 | III 3              |
| 5  | I  | I     | III             | <del>IIII</del>     | II 2               |
| 6  | II | I     | III             | IIII                | III 3              |
| 7  | II | II I  | I               | IIII                | III 3              |
| 8  |    | III   | I /             | II                  | <del>III</del> (5) |
| 9  |    | III   | I               | <del>III</del> IIII | -                  |
| 10 |    | II    | I               | <del>II</del>       | <del>III</del> (5) |
| 11 | II | IIII  |                 | IIII                | III 3              |
| 12 | II |       | III             | II                  | <del>III</del> (6) |
| 13 | II | I     | <del>III</del>  | III                 | III 4              |
| 14 | II | II    | <del>IIII</del> | I                   | II 3               |
| 15 |    | II    | IIII            | <del>IIII</del>     | I 1                |
| 16 | I  | II    | II              | <del>III</del> I    | III 3              |
| 17 |    | IIII  | I               | III                 | III 3              |
| 18 | II | III   | II              | I                   | III 4              |
| 19 |    | IIII  | III             | <del>IIII</del>     | -                  |
| 20 | I  | II    | II              | II                  | <del>III</del> (5) |
| 21 | I  | II    | IIII            | III                 | III 3              |
| 22 | I  | II II | I               | <del>IIII</del> II  | -                  |