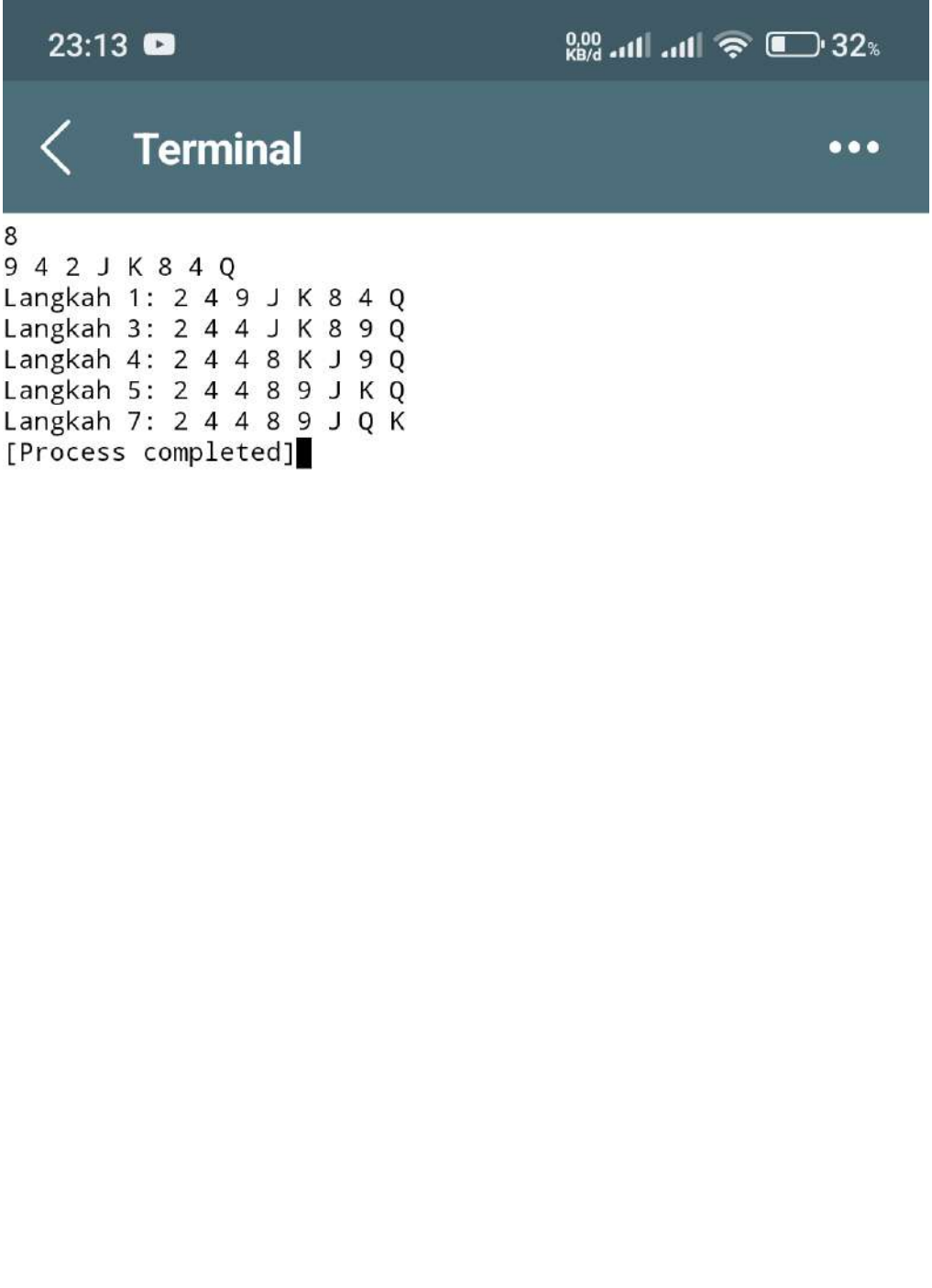
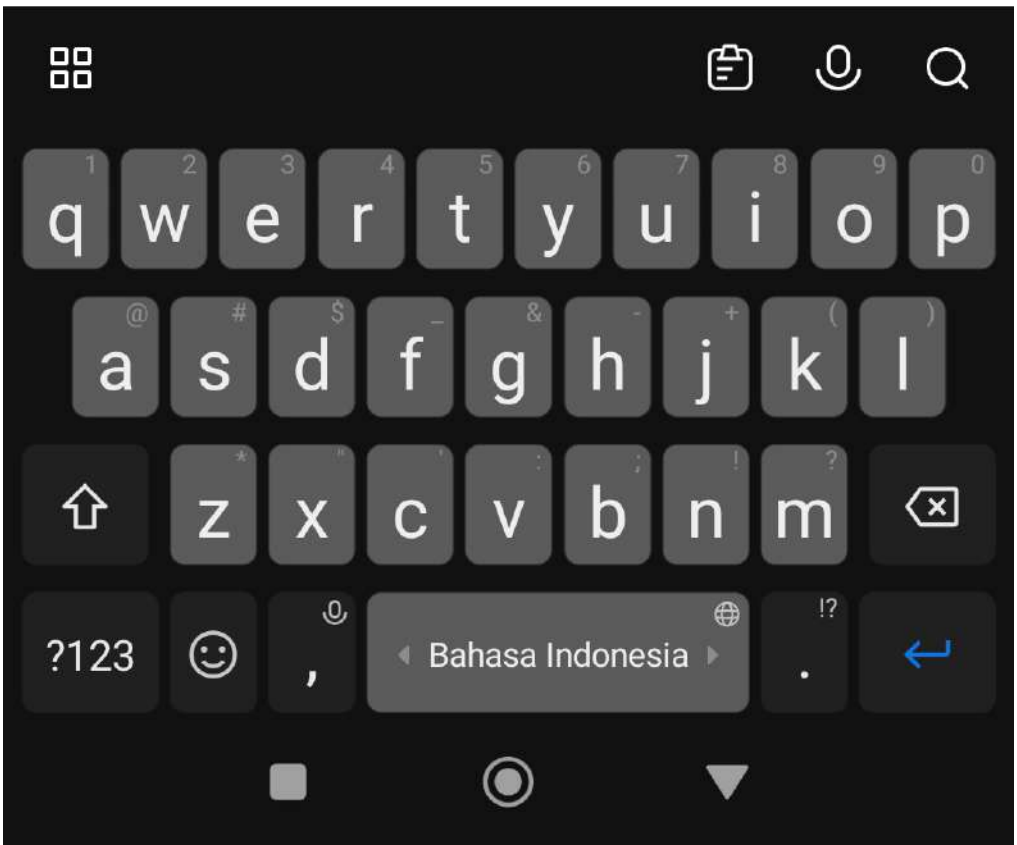
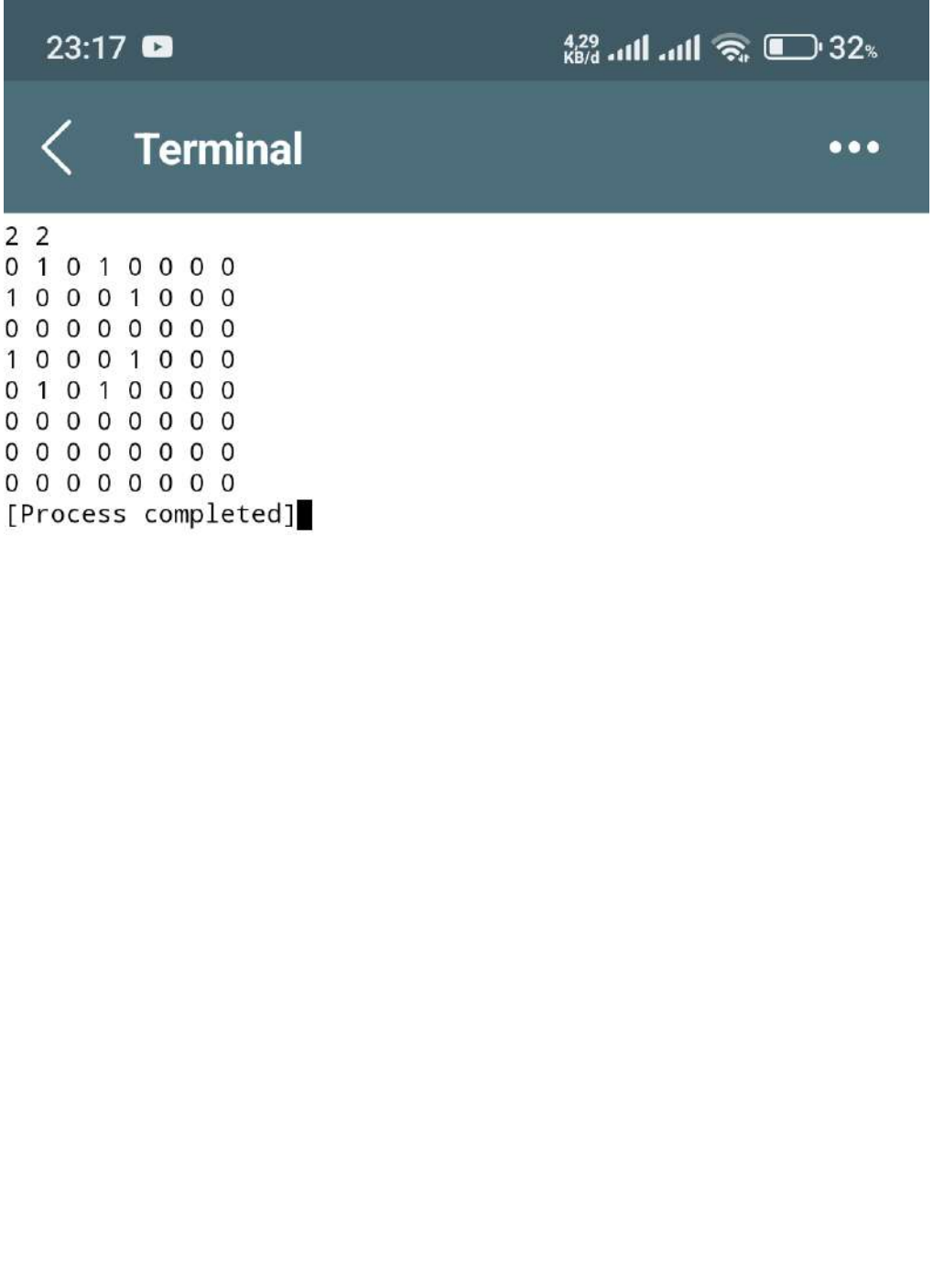
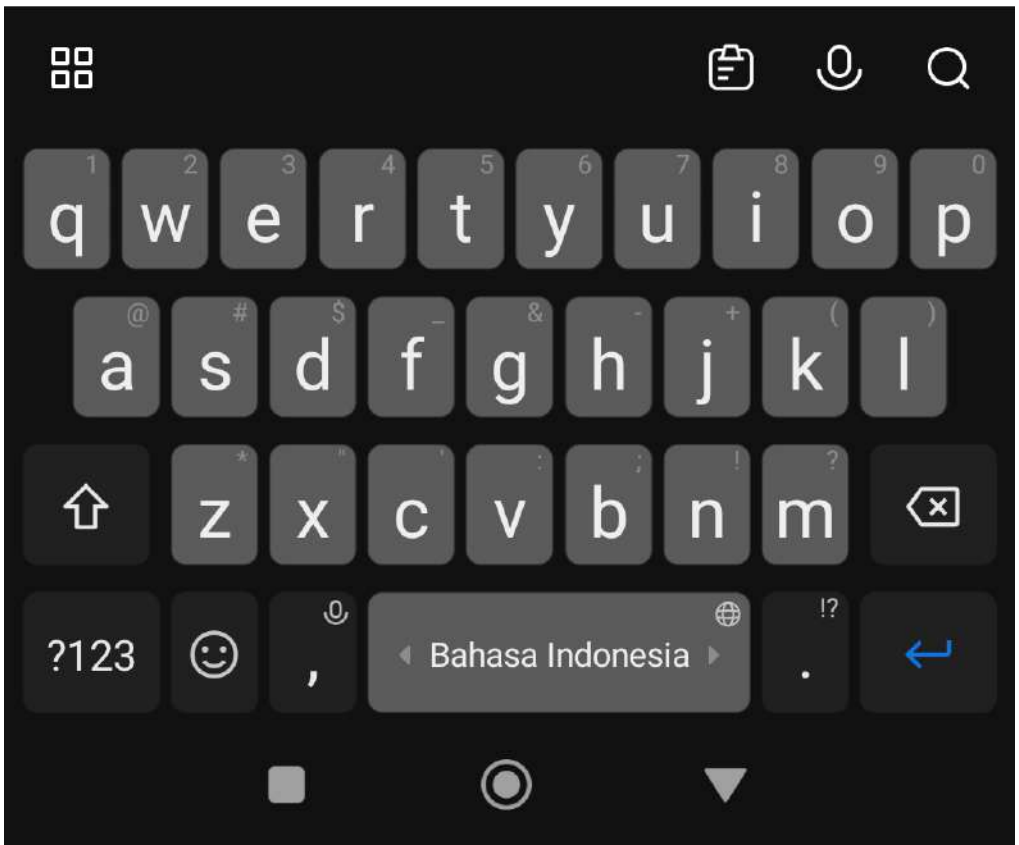
```c
#include <stdio.h>
#include <string.h>

// Fungsi untuk menampilkan kartu-kartu dalam satu baris
void display_cards(char cards[][3], int n) {
    for (int i = 0; i < n; i++) {
        printf("%s ", cards[i]);
    }
    printf("\n");
}

// Fungsi untuk mengurutkan kartu-kartu menggunakan selection sort
void selection_sort_cards(char cards[][3], int n) {
    for (int i = 0; i < n - 1; i++) {
        // Menemukan indeks kartu terkecil dalam sisa array
        int min_index = i;
        for (int j = i + 1; j < n; j++) {
            int card1, card2;

            // Mengonversi nilai kartu ke dalam bentuk angka untuk dibandingkan
            if (cards[j][0] >= '2' && cards[j][0] <= '9') {
                card1 = cards[j][0] - '0';
            } else if (cards[j][0] == '1') {
                card1 = 10;
            } else if (cards[j][0] == 'J') {
                card1 = 11;
            } else if (cards[j][0] == 'Q') {
                card1 = 12;
            } else if (cards[j][0] == 'K') {
                card1 = 13;
            }

            if (cards[min_index][0] >= '2' && cards[min_index][0] <= '9') {
                card2 = cards[min_index][0] - '0';
            } else if (cards[min_index][0] == '1') {
                card2 = 10;
            } else if (cards[min_index][0] == 'J') {
                card2 = 11;
            } else if (cards[min_index][0] == 'Q') {
                card2 = 12;
            } else if (cards[min_index][0] == 'K') {
                card2 = 13;
            }

            // Jika nilai kartu kedua lebih kecil, perbarui min_index
            if (card1 < card2) {
                min_index = j;
            }
        }

        // Jika min_index bukan i, lakukan pertukaran
        if (min_index != i) {
            char temp[3];
            strcpy(temp, cards[i]);
            strcpy(cards[i], cards[min_index]);
            strcpy(cards[min_index], temp);
            // Tampilkan langkah pertukaran
            printf("Langkah %d: ", i + 1);
            display_cards(cards, n);
        }
    }
}

int main() {
    int n;
    scanf("%d", &n);

    char cards[n][3];
    // Meminta input kartu-kartu
    for (int i = 0; i < n; i++) {
        scanf("%s", cards[i]);
    }

    // Mengurutkan kartu-kartu
    selection_sort_cards(cards, n);

    return 0;
}
```

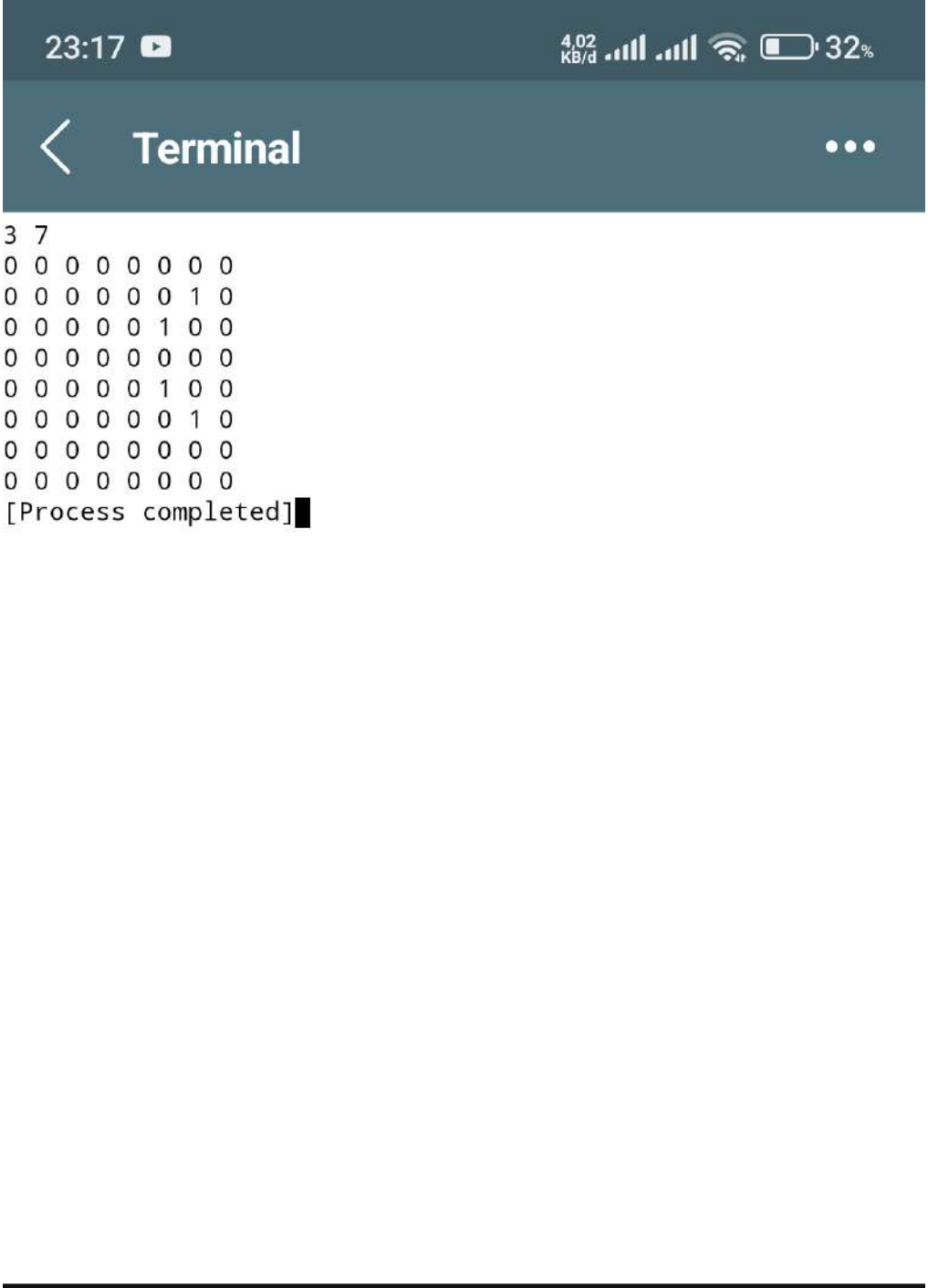

23:13
0,00 KB/d
32%
Terminal
8
9 4 2 J K 8 4 Q
Langkah 1: 2 4 9 J K 8 4 Q
Langkah 3: 2 4 4 J K 8 9 Q
Langkah 4: 2 4 4 8 K J 9 Q
Langkah 5: 2 4 4 8 9 J K Q
Langkah 7: 2 4 4 8 9 J Q K
[Process completed]

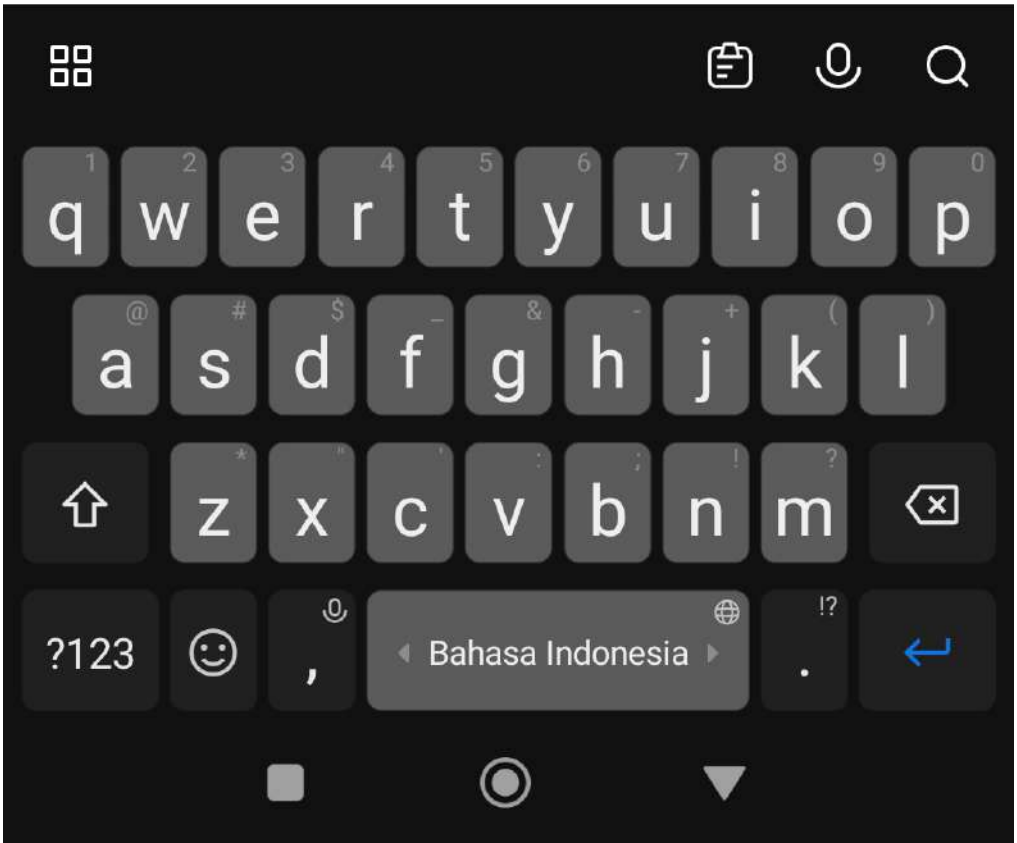

Bahasa Indonesia

```c
#include <stdio.h>

void koboImaginaryChess(int i, int j, int size, int *chessBoard) {
    // Mendefinisikan semua kemungkinan langkah kuda
    int moves[8][2] = {{-2, -1}, {-2, 1}, {2, -1}, {2, 1},
                       {-1, -2}, {-1, 2}, {1, -2}, {1, 2}};

    // Memeriksa setiap kemungkinan langkah
    for (int k = 0; k < 8; k++) {
        int new_i = i + moves[k][0];
        int new_j = j + moves[k][1];

        // Memeriksa apakah langkah berada dalam papan catur
        if (new_i >= 0 && new_i < size && new_j >= 0 && new_j < size) {
            // Mengubah nilai pada posisi yang mungkin dilalui menjadi 1
            chessBoard[new_i * size + new_j] = 1;
        }
    }
}

int main() {
    // Inisialisasi array papan catur dengan nilai awal 0
    int chessBoard[8][8] = {0};

    // Mendapatkan input posisi i dan j
    int i, j;
    scanf("%d %d", &i, &j);

    // Memanggil fungsi koboImaginaryChess
    koboImaginaryChess(i, j, 8, (int *)chessBoard);

    // Menampilkan papan catur setelah langkah kuda
    for (int row = 0; row < 8; row++) {
        for (int col = 0; col < 8; col++) {
            printf("%d ", chessBoard[row][col]);
        }
        printf("\n");
    }

    return 0;
}
```


23:17
4,29 KB/d
32%
Terminal
2 2
0 1 0 1 0 0 0 0
1 0 0 0 1 0 0 0
0 0 0 0 0 0 0 0
1 0 0 0 1 0 0 0
0 1 0 1 0 0 0 0
0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0
[Process completed]


q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123
Bahasa Indonesia


23:17
4,02 KB/d
32%
Terminal
3 7
0 0 0 0 0 0 0 0
0 0 0 0 0 0 1 0
0 0 0 0 0 1 0 0
0 0 0 0 0 0 0 0
0 0 0 0 0 1 0 0
0 0 0 0 0 0 1 0
0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0
[Process completed]


q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123
Bahasa Indonesia