

Start

Fahmehul Fajriah
18318008

inisialisasi
int matrik [10][10];
int i, j;
int tukar [10][10];

i = 0
j = 0

i+1, j+1

matrik[i][j] =
rand() % 21 - 10

printf matrik

i < 10
j < 10

yes

NO

i = 0, j = 0

i == j || i+j == 9

yes

tukar[i][j] =
matrik[i][j]

i+j < 10

yes

tukar[9-i][j] =
matrik[i][j]
tukar[i][j] =
matrik[9-i][j]

NO

tukar[i][j][9-j] = matrik
[i][j]
tukar[i][j] = matrik[9-i][j]

printf tukar[i][j]

return