#include<stdio.h>

#define M 3

#define N 3

void fun(int tt[M][N], int pp[N])

{

int i, j,k=0,min;

for (i = 0;i < M;i++)

{

min=tt[i][0];

for (j = 0;j < N;j++)

{

if (tt[i][j] < min)

min = tt[i][j];

}

pp[k] = min;

k++;

}

for (i = 0;i < N;i++)

printf("%d", pp[i]);

}

int main()

{

int a[M][N] = {1,2,3,4,5,6,7,8,9}, b[N];

fun(a, b);

}