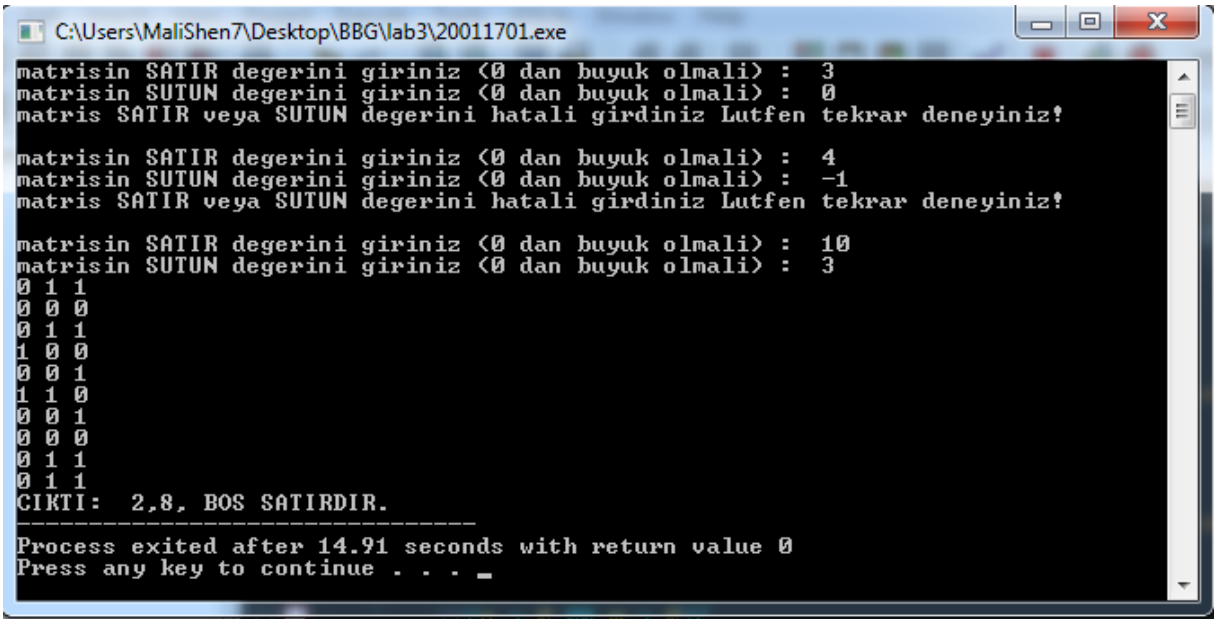
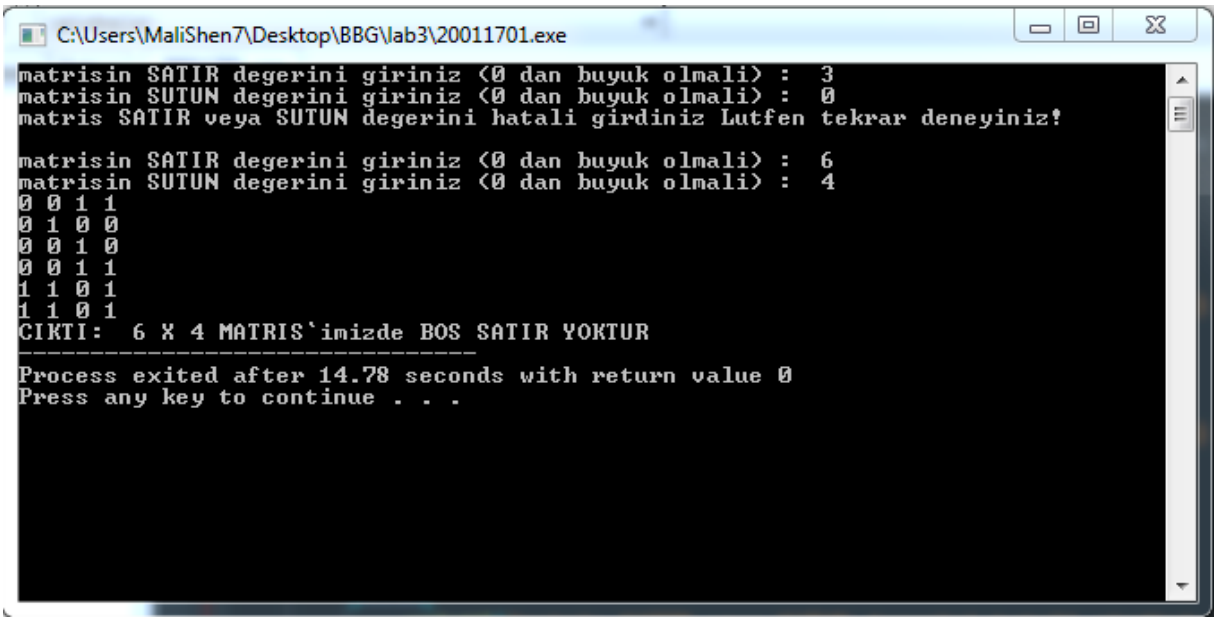
20011701

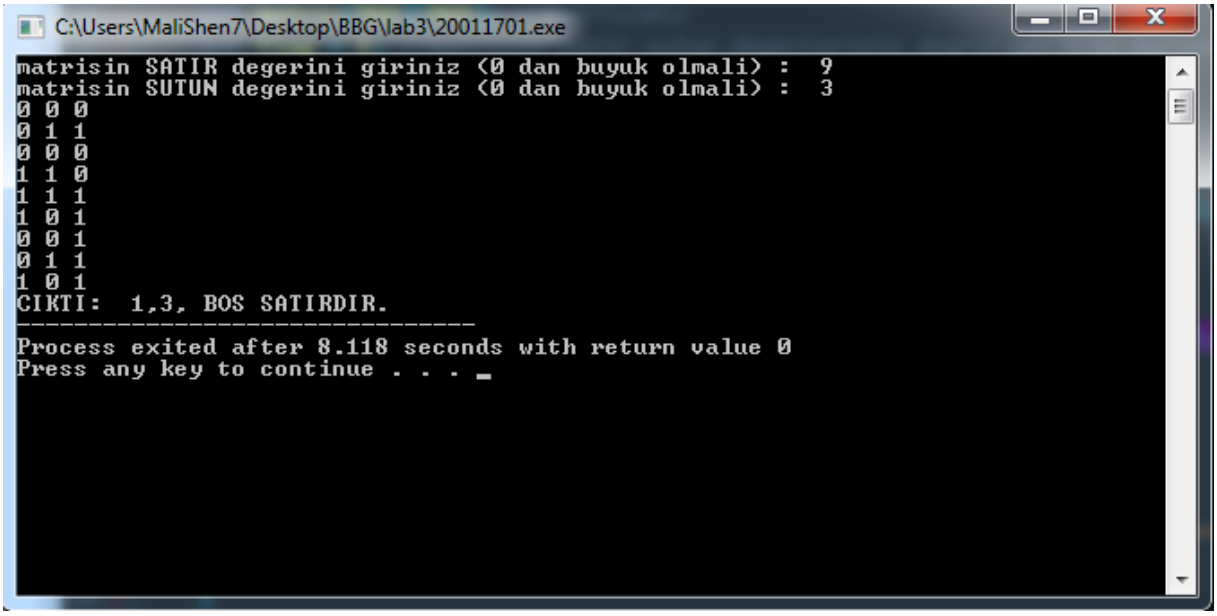
Muhammet Ali SEN

BBG - LAB 3

EKRAN CIKTILARI







KAYNAK KOD

```
#include <stdio.h>
#include <time.h>
#define MAX 100

int main() {

	srand(time(NULL));
	int i, j, m, n; //i ve j iterasyonlar icin n ve m matrisin satir ve sutun degerleri icin
	int matris[MAX][MAX]; //matrisimiz
	int flag = 0; //matrisin satir sutun degerlerinin dogrulugu icin kullanilacak flag
	int f = 0;//bos satir buldugumuzda degisecek flag


	while(flag == 0){
		printf("matrisin SATIR degerini giriniz (0 dan buyuk olmali) :  ");
	scanf("%d", &n);


	printf("matrisin SUTUN degerini giriniz (0 dan buyuk olmali) :  ");
	scanf("%d", &m);

	if(n > 0 && m > 0){
		flag = 1;
		}else{
			printf("matris SATIR veya SUTUN degerini hatali girdiniz Lutfen tekrar
deneyiniz!\n\n");
```

```
                }
        }

    printf("\n");

    for(i = 0; i < n;i++) {
        for(j = 0; j < m;j++) {
                matris[i][j] = rand()%2;
            printf("%d ", matris[i][j]);

        }
        printf("\n");
    }

    printf("\n");
    printf("CIKTI:\t");

        for( i=0; i<n;i++){
            j=0;
            while(matris[i][j] == 0 && j < m){
                j++;
            }if(j == m){
                printf("%d,",i+1);
                f=1;
            }

}
        if(f==0){
            printf("%d X %d MATRIS`imizde BOS SATIR YOKTUR",n,m);
        }else{
            printf(" BOS SATIRDIR.");
        }


        return 0;
}
```