

Ders 7

Örnek resim 1

```
    return b;
}

int main()
{
    int x, y, z, t;

    printf("4 sayi giriniz: ");
    scanf("%d%d%d%d", &x, &y, &z, &t);

    int max = max2(max2(x, y), max2(z, t));

    printf("max = %d\n", max);
}
```

Örnek 2

```
#define _CRT_SECURE_NO_WARNINGS
```

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

```
int main()
{
    int x = 34;
    int y = 98;

    printf("x = %d    y = %d\n", x, y);
    int temp = x;
    x = y;
    y = temp;

    printf("x = %d    y = %d\n", x, y);
}
```

Örnek 3

```
#define _CRT_SECURE_NO_WARNINGS
```

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

```
// sign operator
```

```
int main()
{
    int x = -987;
}
```