

## Задание

1. And [rcx+8\*rbx], dl
2. 01ff
3. F00f sar, rcr, shr
4. 0,7

## Решение

1. `00100010 00010100 11011001  
AND(r8)-22 ModR/M-14 SIB-D9
2. 00000001 11111111  
01 (ADD) FF (EDI)  
32 byte: ADD EDI, EDI  
16 byte: ADD DI, DI  
AT&T: addl %edi %edi
3. F00F: 11110000 00001111  
sar: 11000001  
rcr: 11010001  
shr: 11000001
4. 0,7: 0.1011001100110011...