J Basic Bitwis bic: a& To bl C & 1 ^ 0 0 101 J D [ ] 01 = 1001011 \$0110111

add moVand (s) eov (1) bic SY (5)CMP

advanced Bitwise Operatins
Sequence int a=26 int 6=22 r1, r2 -> a, b bic YU, M, VZ ev r2, r2, r #168421 and ro, ro, rz 26-3/A-) UDUII 010 22-7 16-200010110 81 bic vz 6ic 0001 1010

10 = 000 0 100 0

n 00010110 90Y F2=0001110 and \_\_\_\_\_\_ vo: 0000 [000

least significant 后为 32-bit 13. persone least 7 bits 111114 OYY Ø orv D (10) BitWse Manipulation with 1 Avithmentic V2: 0X51 - 81 73: 0X95 74:0X15 add 14, 12,88 (81) 87+88-7167 QA9

64+13 BIL 612 0 r5: 0x4d n: 0x+d V7: (1X5) add 17, 151202 777202 =279>255 exceed. 01001101 1/00/0/0

$$[0.3]$$
  $0\times 62 - 102$ 
 $0\times 62 - 0\times 66$ 
 $-01100110$ 
 $10110010$ 

+ [00[[0]

001100

rs: 0x 0b rg: oxde r4: 0x04 1101001 = 10001011 V1:0724 add 74,75, 79 01110100 Sup 1,114,110 [0111010] 85: 0000 1 0 1 rg.+ [10] M: 1100101 4111010) 000(4