Project 03 grades -> need project 03 for Project 04 Lab07 cmp 6/61 beg/bne/blt/... 151,150 MVn mu1 E0020092 mal 12,12,10 rd rm rs 0010 0000 0000 1110 0000 0000 AS cond mul bits E AL Idr 12, [10] == 1dr 12, [10, #0]

add (0,1),12
dp3 MOV 12, 41 d p 2 : add rourly #1 mov (2,63 d p Z: dp2 Cmp rosrl dpcmp, 2 E depord 2 Struct 2:nt on jint om; 3 dpcmp2; 1s1 -> multily IST -> divide by 2 -> 1 51 (4), (2), #Z -> 1dr 12, (10) 14] mun 0000 0001 111111110 -2



