Homework 2 2.4,2.14,2.15 2.4 f= 450 sll 160, 150,2 // 10 = f *4 9=451 add 460, ts6, \$60 1/ \$10 = 8 A [f] h=152 sl1 tl, ts1,2 // + + = g * 4 1 = \$ 53 add att, 157, 161 // + El = &B[3] J = \$54 lw 450,0 (460) // [f = A[f]] Address A = 856 add; 162 160,4 // 112=RA[f+1] IN \$ 60 0 (\$ 62) // \$ 60 = A[f+1] Address B = \$57 add \$40,450 // 460 = A[f+1] + A[f] 1/ BlgJ = AffriJ + Aff] sw 460, 0 (161) 0000 0010 0001 0000 1000 0000 0010 0000 2.14 5 00000, 10000, 10000, 10000, 100000, 4 rt e P **F**5 16 16 16 450 450 450 add add 450,450,450 Sw 161, 32(462) 2.15 I -code Instruct (OP 6 bit | RS 5 bit | RT 5 bit | 16 Bit Add) (43 10 9 32) 101011 01010 01001 0000 0000 0010 0000 Binary 1010 1101 0100 1001 0000 0000 0010 0000

AE49 0020 AD490020

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