3) 70 B B50CC 16 = 0111 0000 1011 1011 0101 0000 1100 11002
Big endia: Store most significant byte in lower address

0x00400000 store 70.

BB

0x00400003 ---- CC

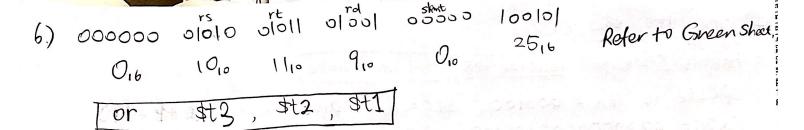
4) jr \$ra

jn is R-type opcode = 0000002 \$ra = 31,0 = 111112 funct = 0010002

Hence, binary equivalent is: 000000 11111 00000 00000 00000 001000

hex equivalent is: 03 \overline{600008}

SW \$50,32(\$t0)



J 0x00484848

8.) sign bit is 1 because the number is negative. $40_{10} = 101000_{2}$. $\begin{cases} 0.125 \times 2 = 0.25...0 \\ 0.25 \times 2 = 0.5...0 \\ 0.5 \times 2 = 1.0...1 \end{cases}$

Combining together, $40.5625 = 101000.1001 = 1.010001001 \times 2^{\frac{5}{2}}$ exponent $e = 5+127 = 132_{10} = 100001002$.

fraction f = 9 bits + 14 zeros = 0100 0100 1000 0000 000000.

Combine together, -40.5625 in binary is

1 10000100 0100 0100 1000 0000 0000000.

In hex format = C 2224000.

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1967/1- (304 Signal fold and Continued)

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