CSIS-2810 MIPS Instructions

Convert the following MIPS assembler language instructions to their corresponding binary representations:
add \$t5, \$s1, \$s2 \(\frac{1}{2} \) \(\frac{1}{
000000 1000 10010 01101 00000 100000
TE TERENS TE TE TE TE TE TE TE T
1000H 1010 01010 00000 10000000000
addi \$t1, \$s4, 16 [00 1000 10 100 0 000 000 000 000 000 0
60/00 10/00 0100/ 0000000000000000000000
sll \$t6, \$s0, \$s1 (00000 10000 10000 10000 10000 5 6
0000 0000 000 0000 0111 0100 0100 0000
nor \$t4, \$s3, 0 (R[rs] R[rt]) (00000 1
0000 00/0 0110 0000 0110 0000 0010 011/
Convert the following machine language instructions to their corresponding MIPS assembler language instructions. 6944 15/5 15/5 5/7 60000 0010 0000 1111 0010 1000 0010 0010
0000 0001 0100 1011/0110 0000 00/10 0100
and Bt7, \$t3, \$t2 opening 15 17 124 [1010 11] 10 000[1 0000] 0000 0000 0111 1100
5w \$51, 124(\$52)