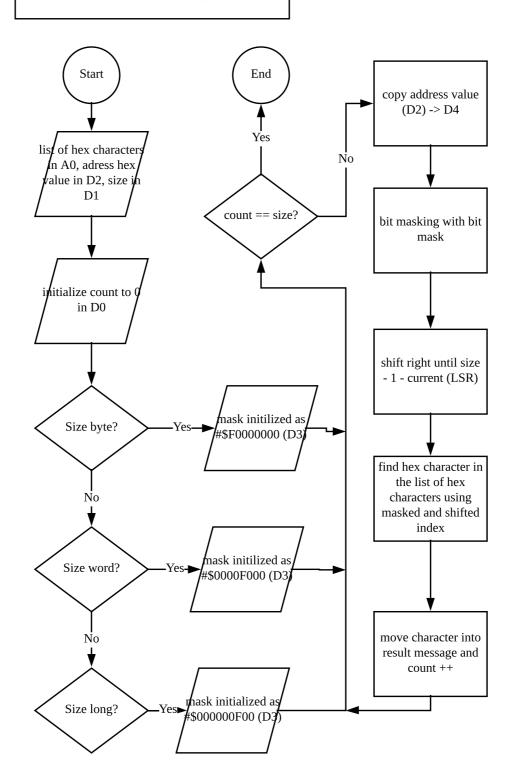
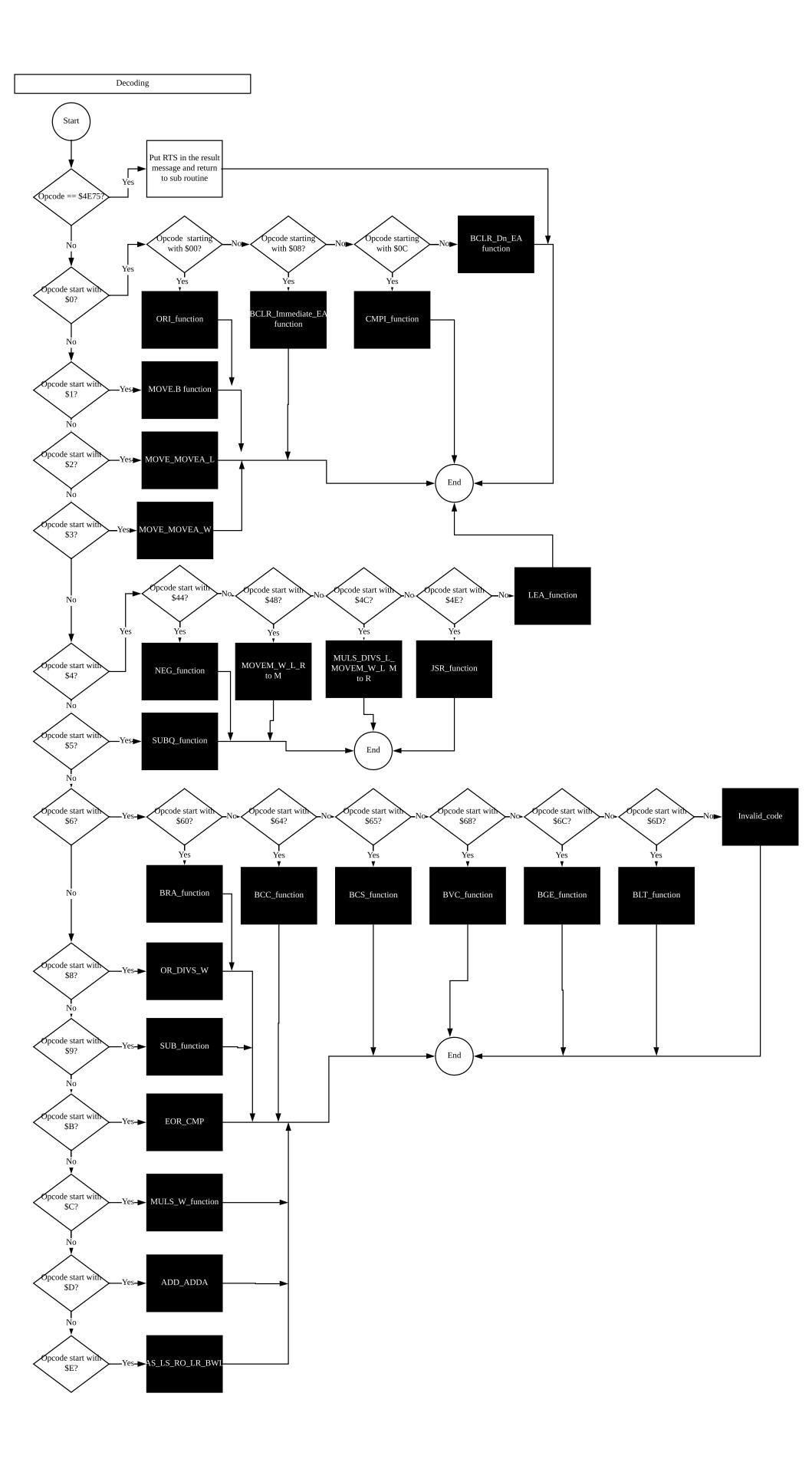
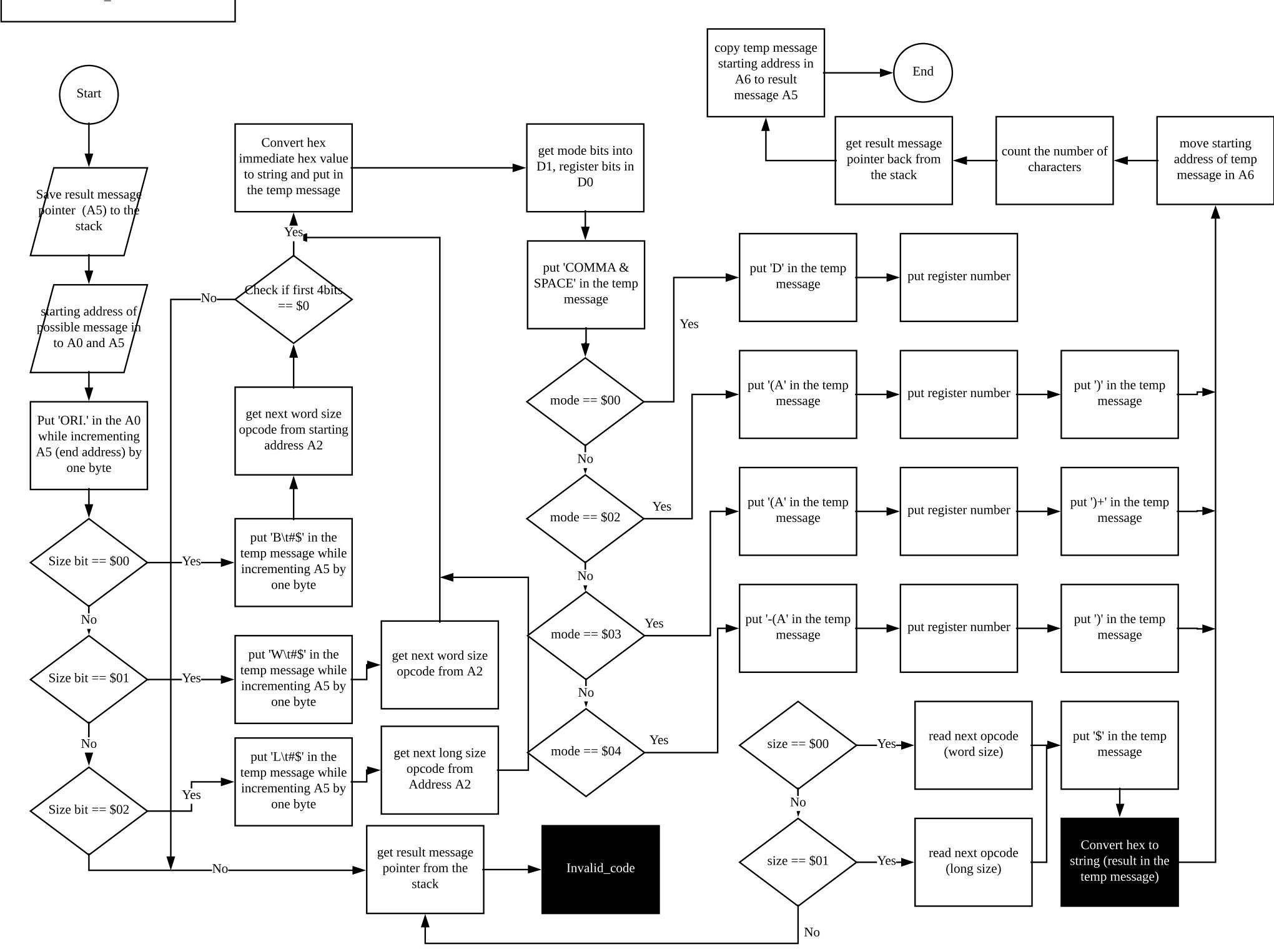
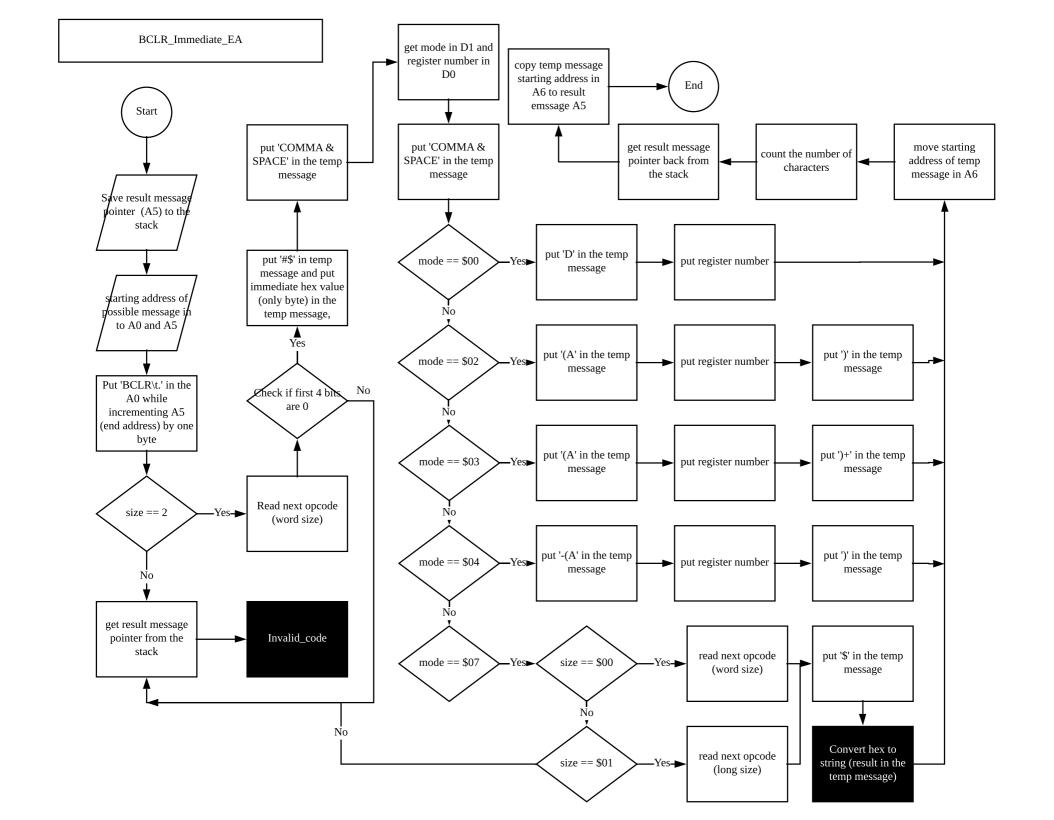


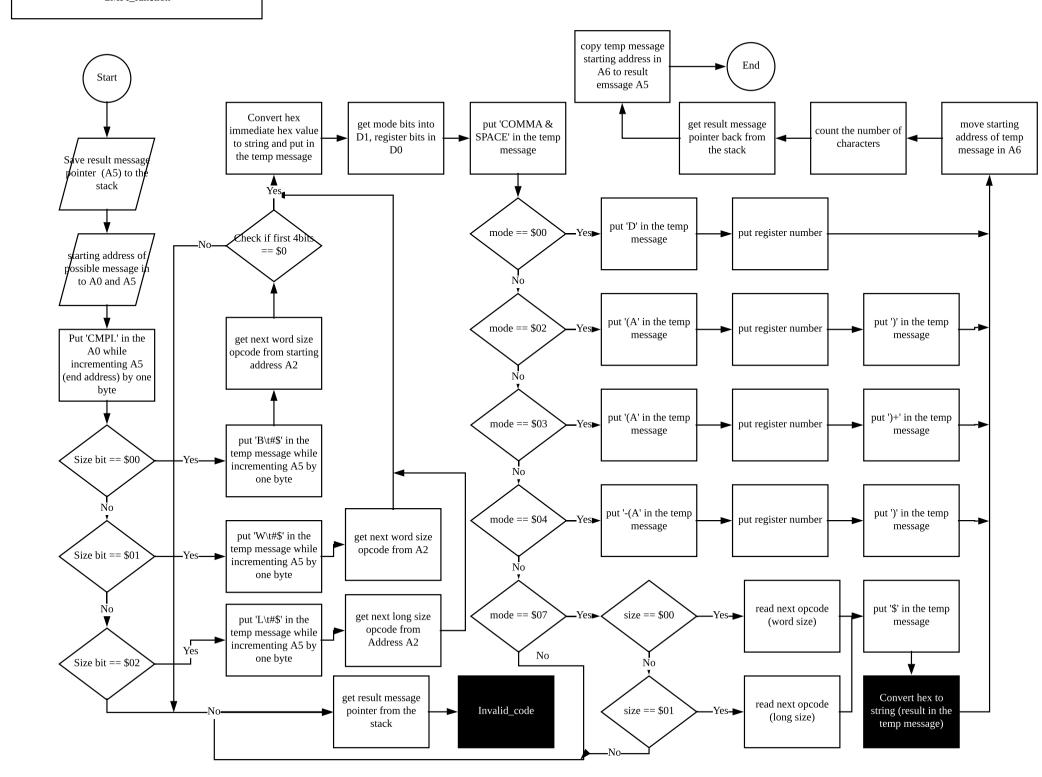
Convert String to hex Start got hex from string RTS initialize starting index value as 0 Yes current index == 4 No read one character from input string where starting address of input put matching string + current character in the index result and shift left a byte. Then, current index of opcode++ initialize starting index of hex characters as 0 Yes check current index of hex characters has matching character of input current index of hex characters ++

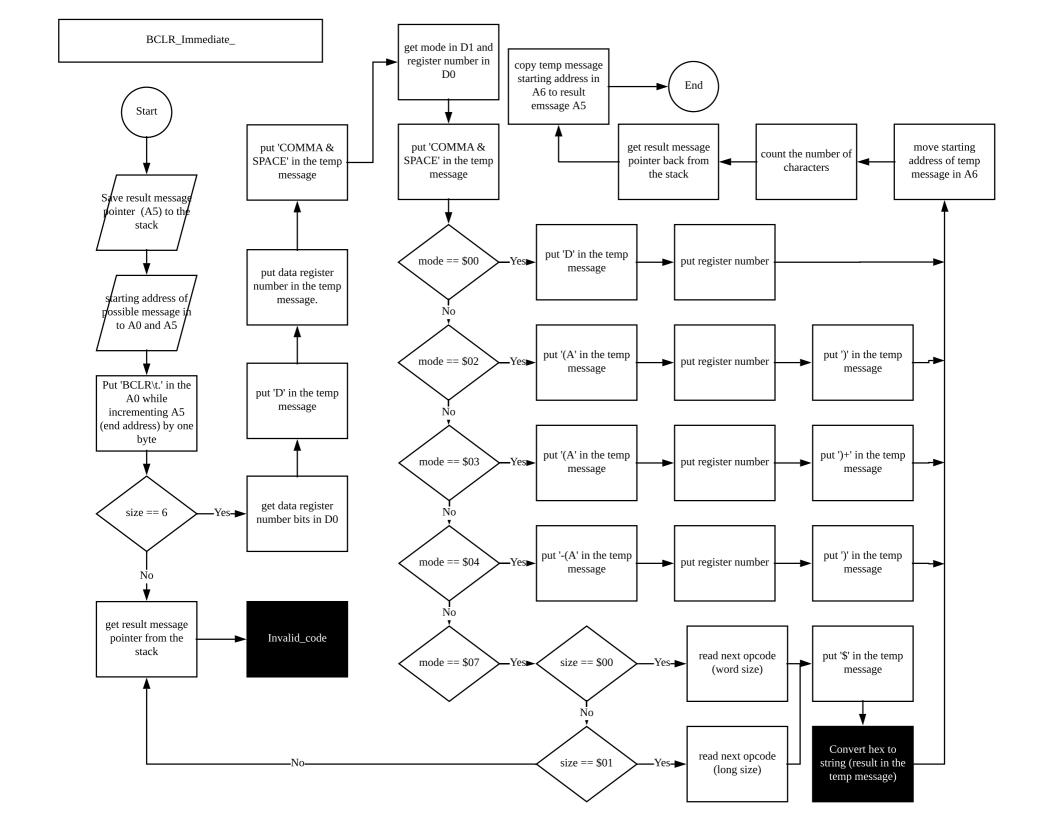


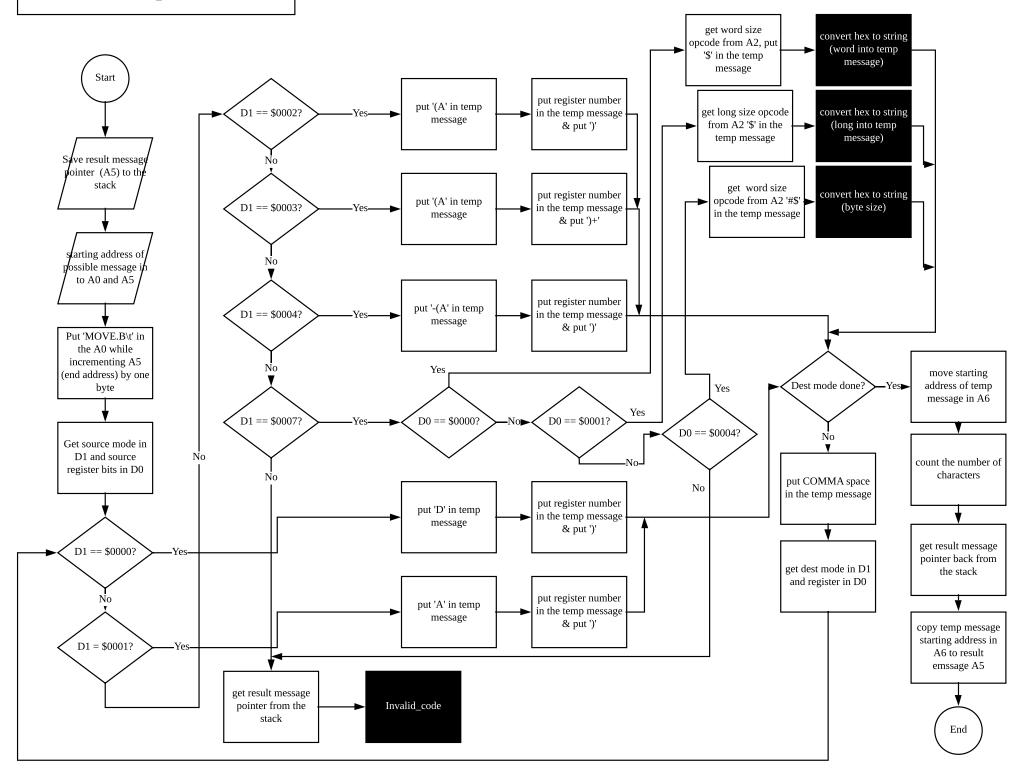


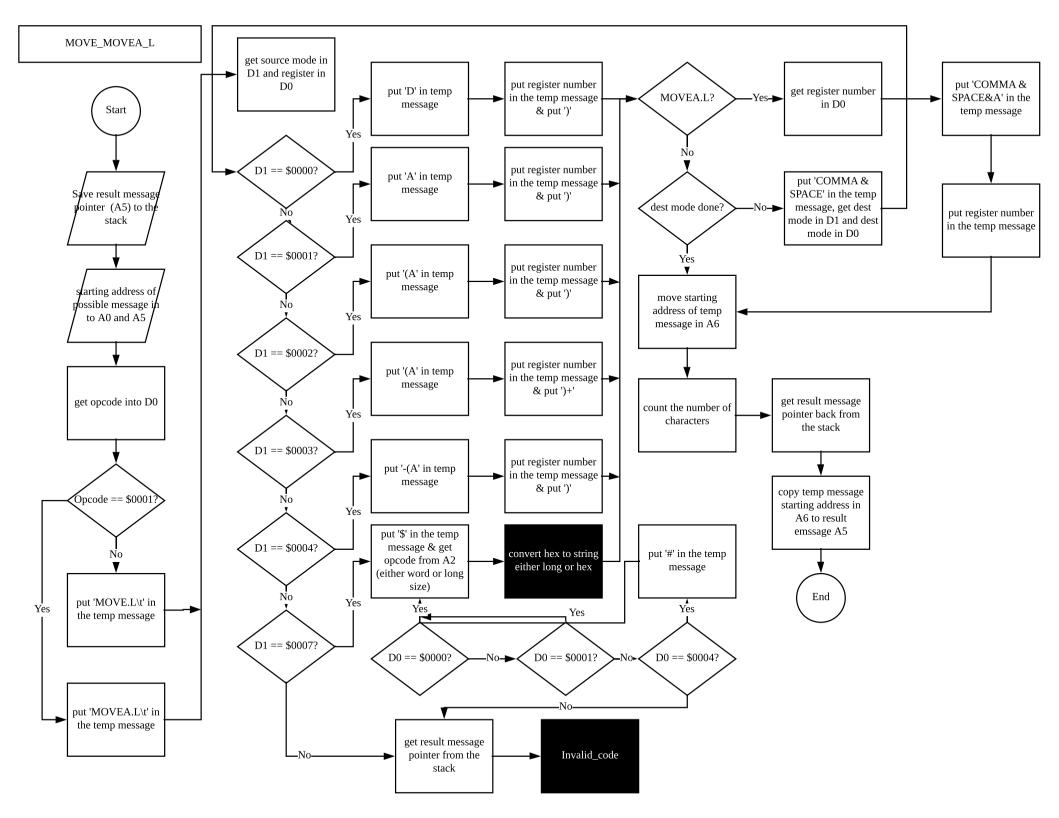


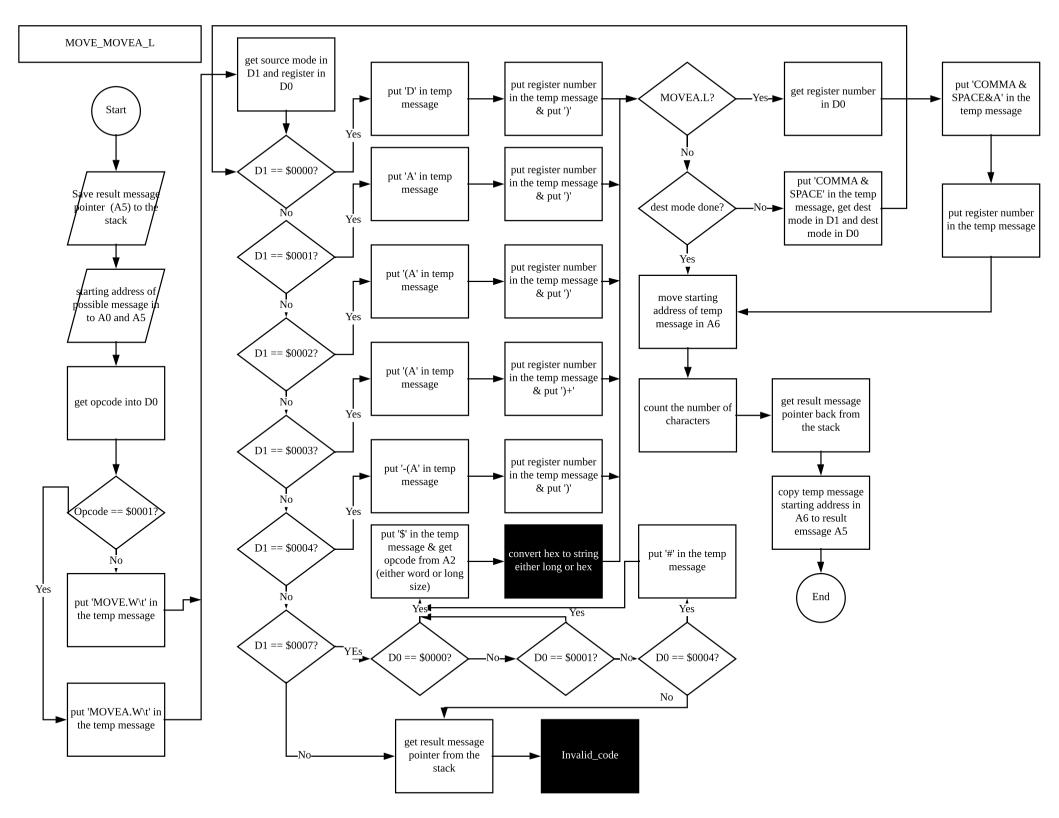


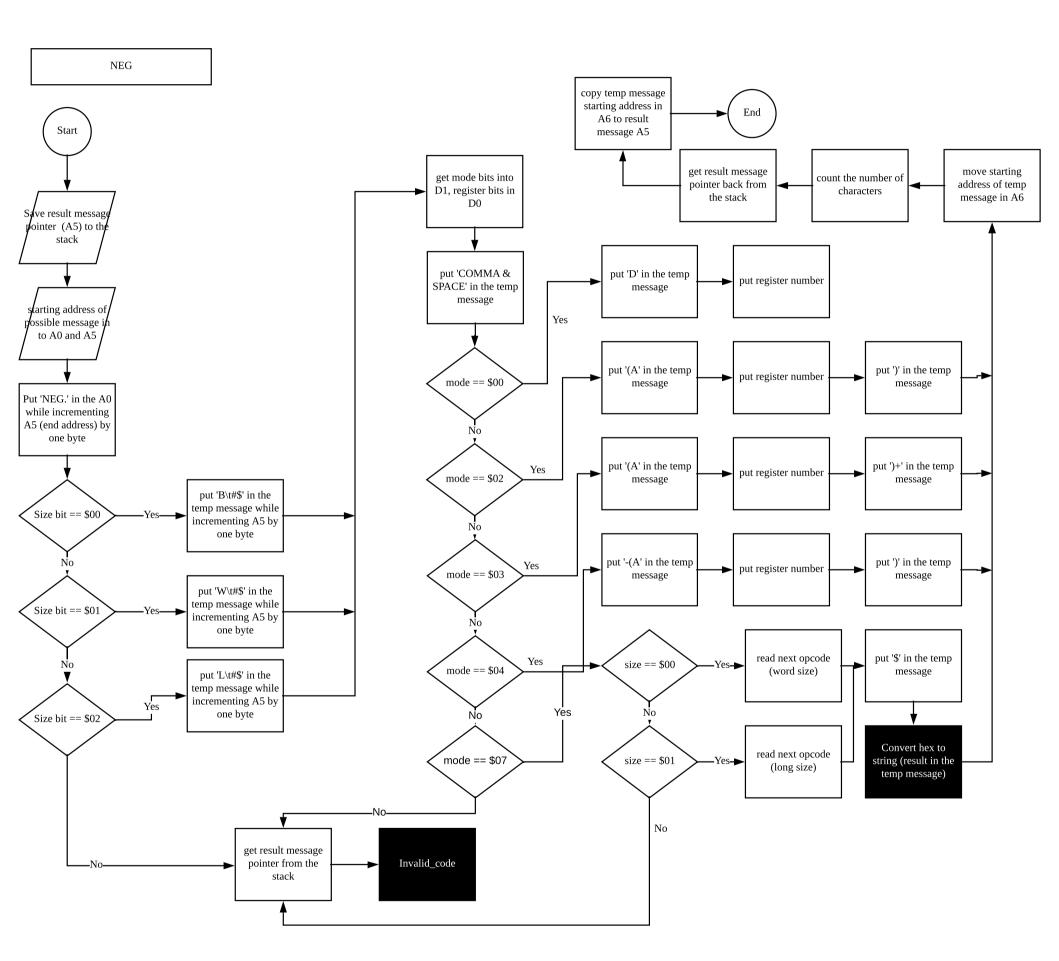


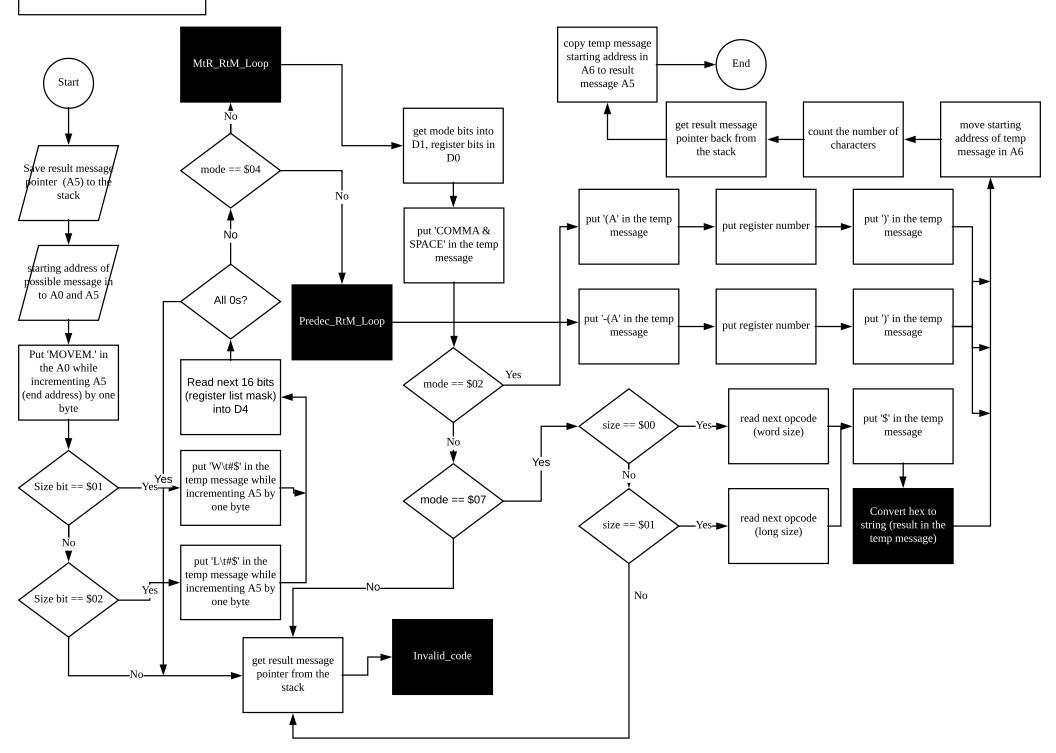


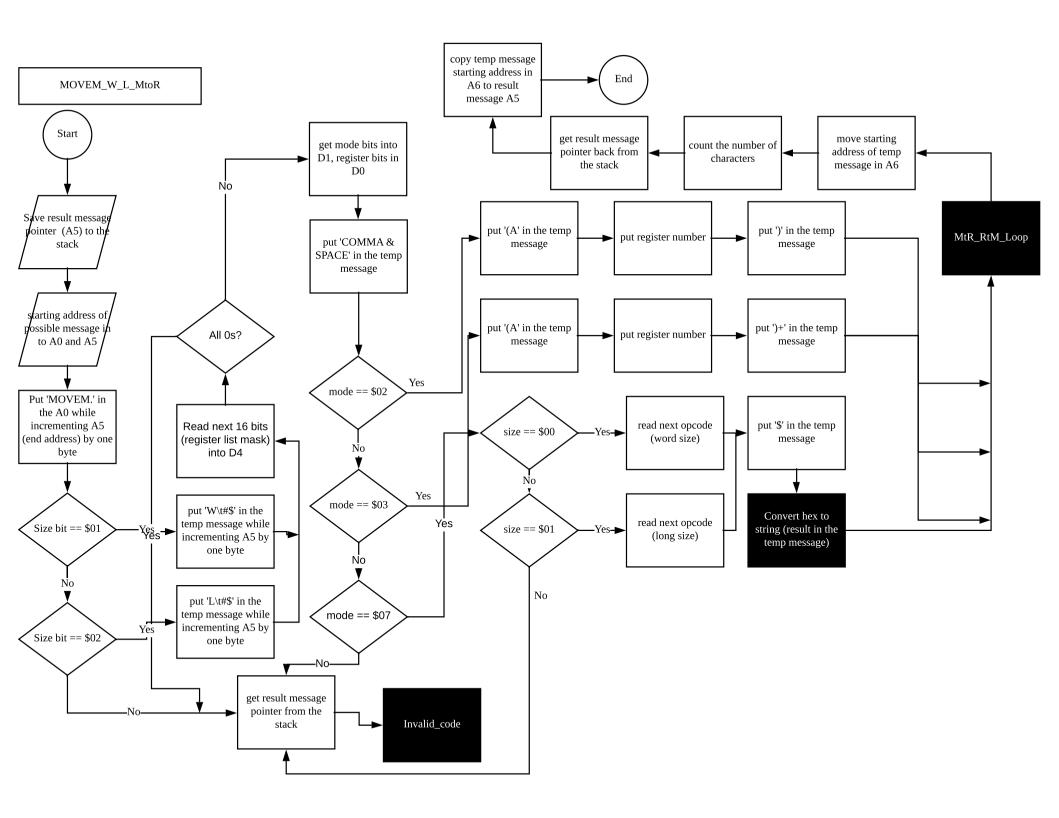


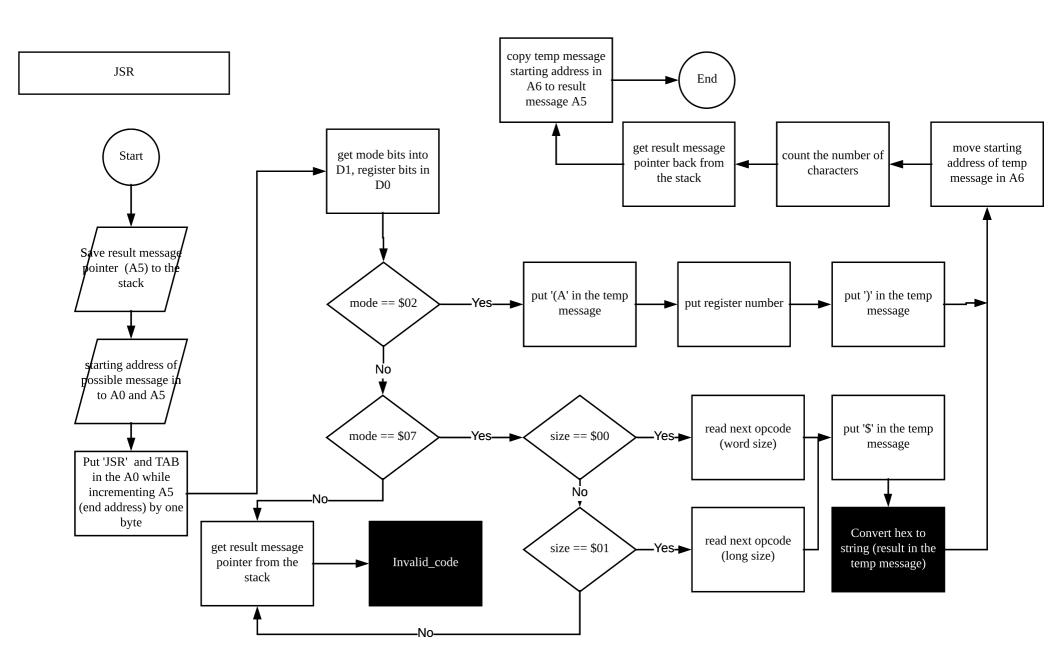


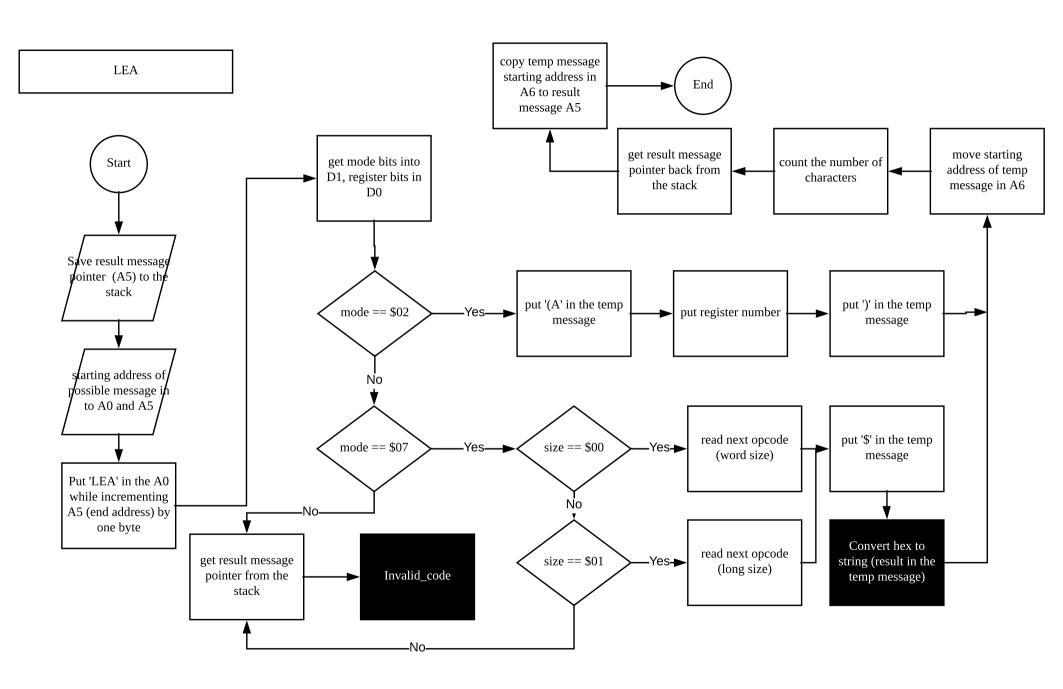


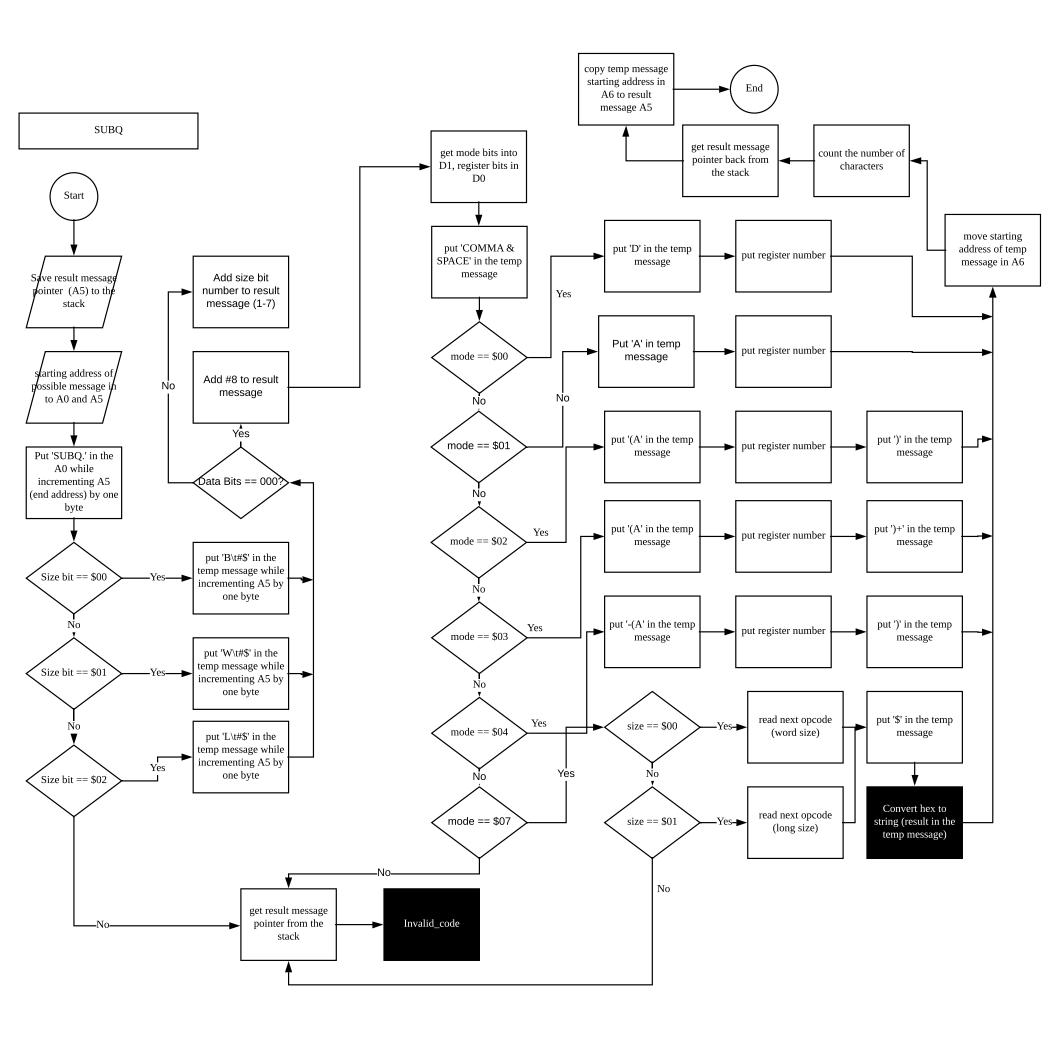


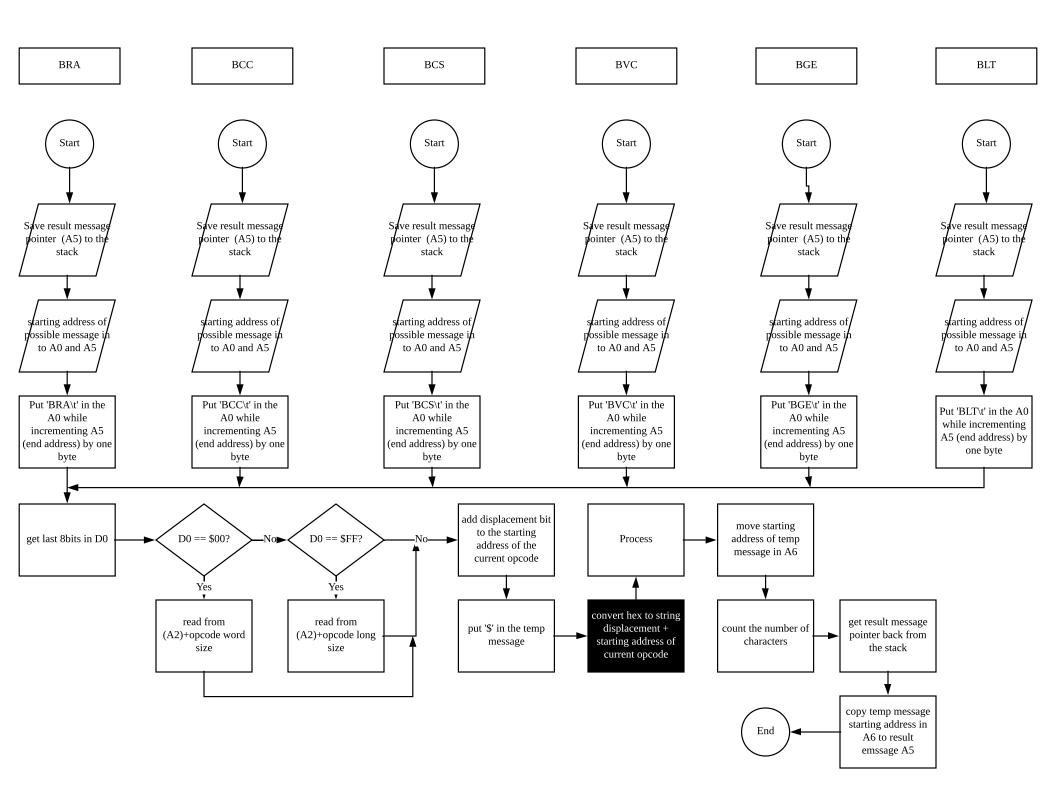


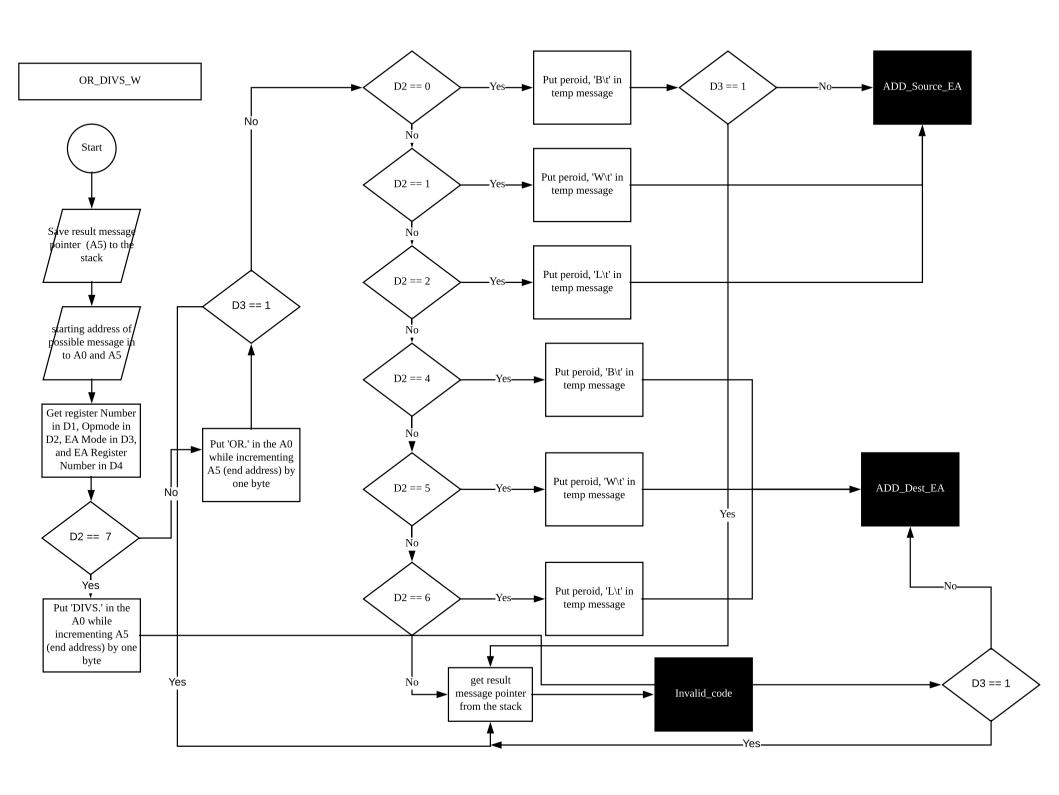


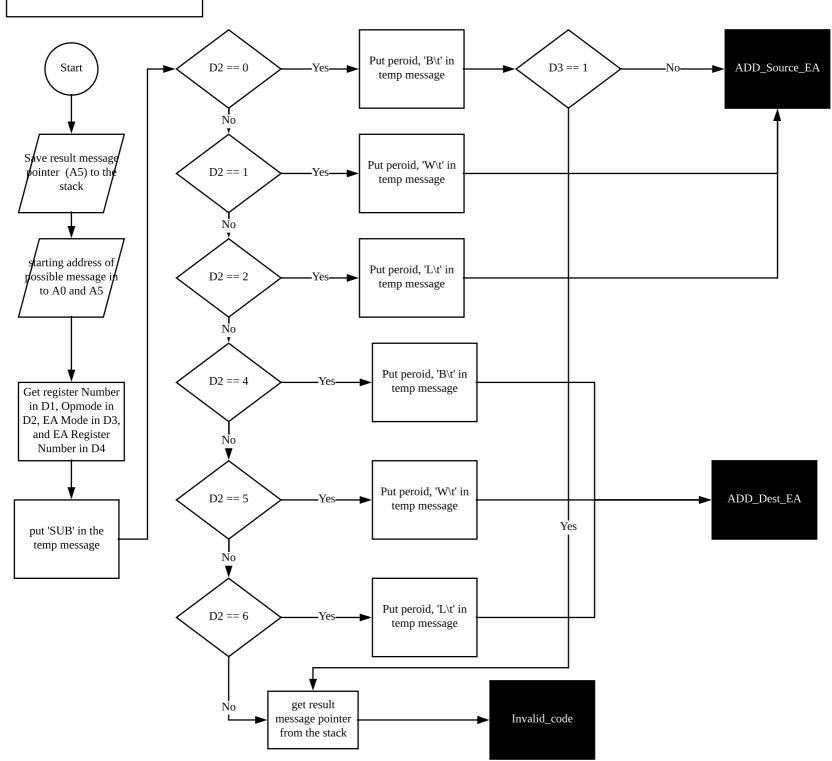


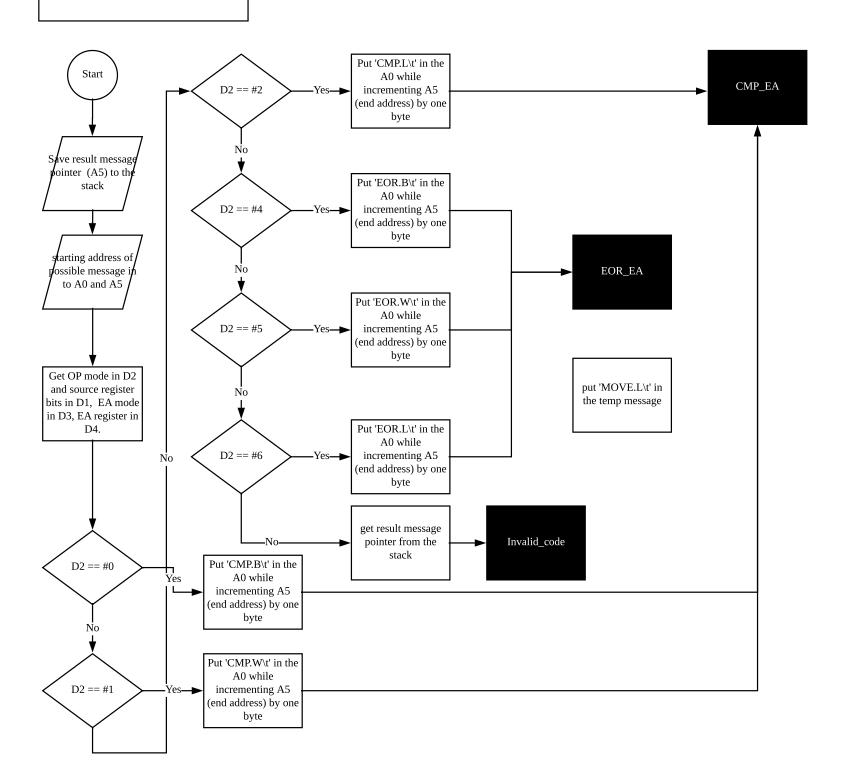


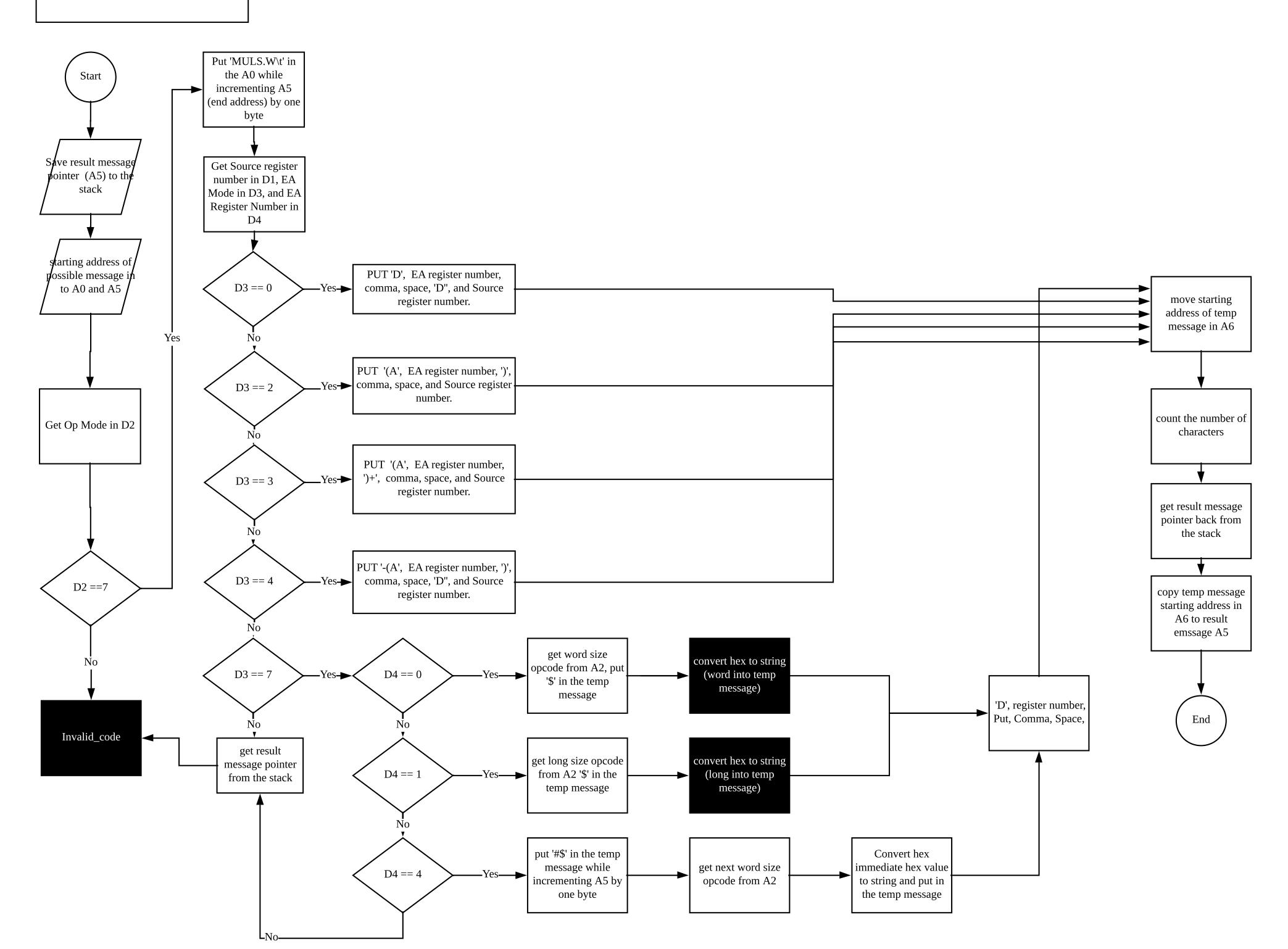


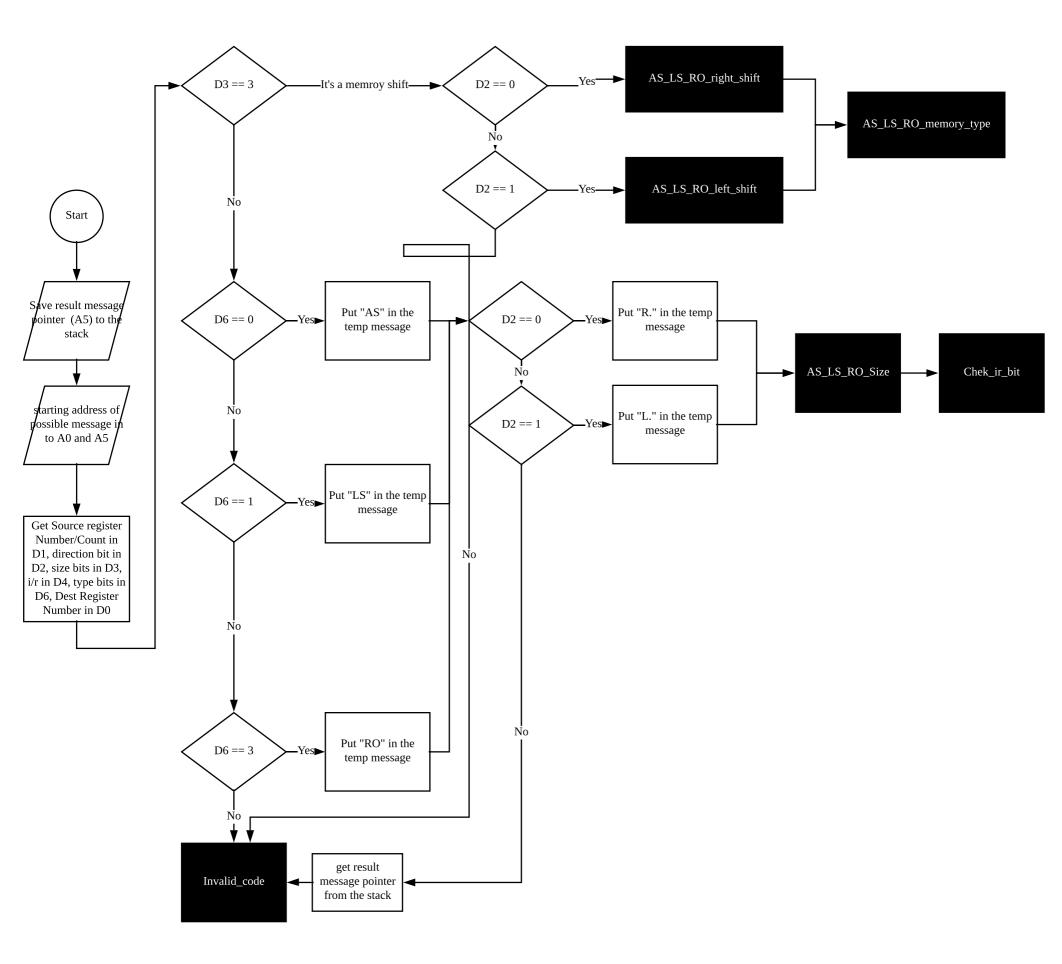




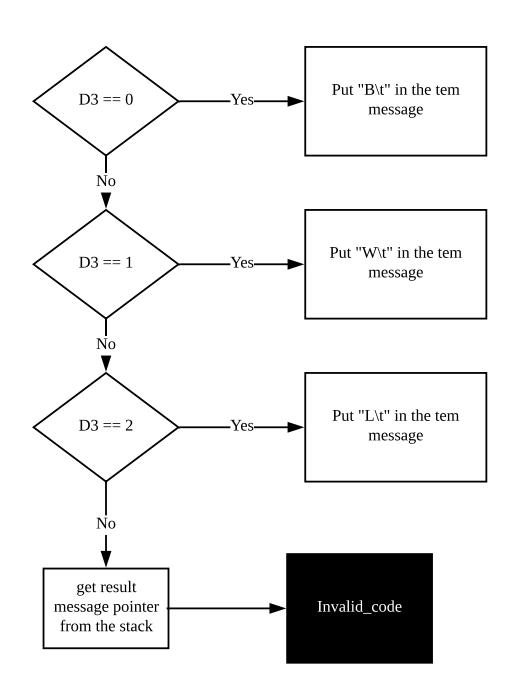


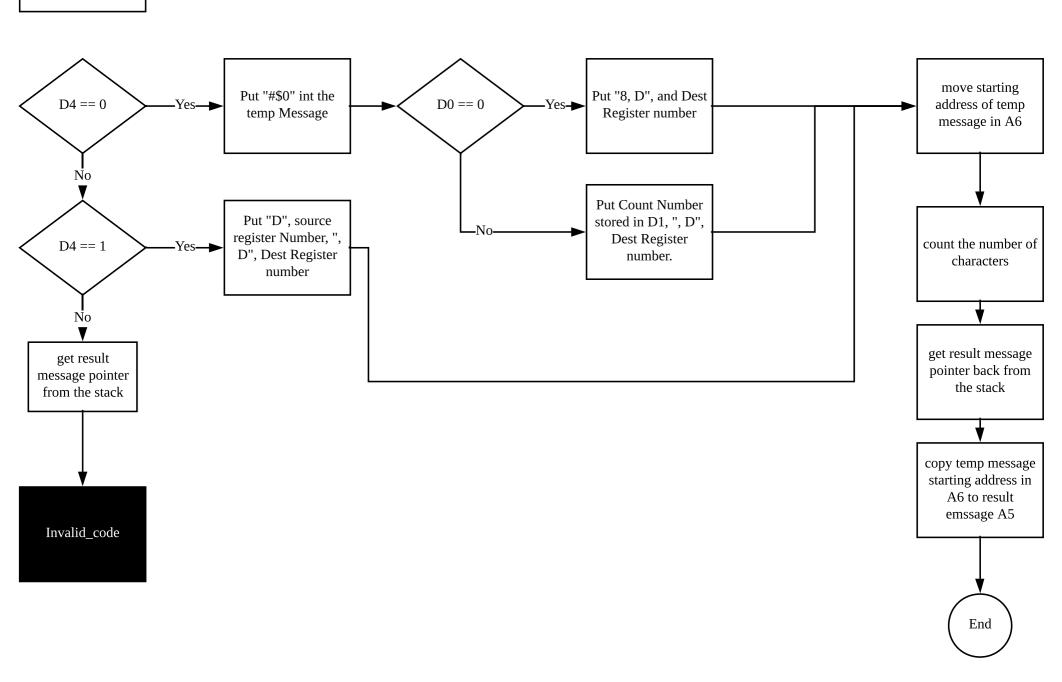




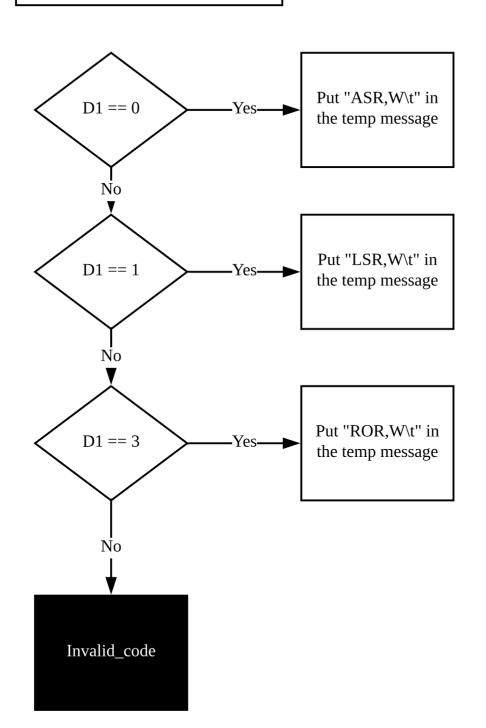


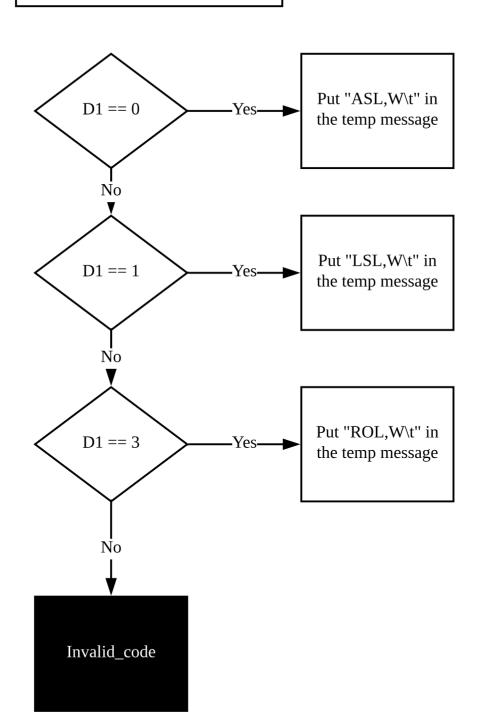
AS\_LS\_RO\_Size Function

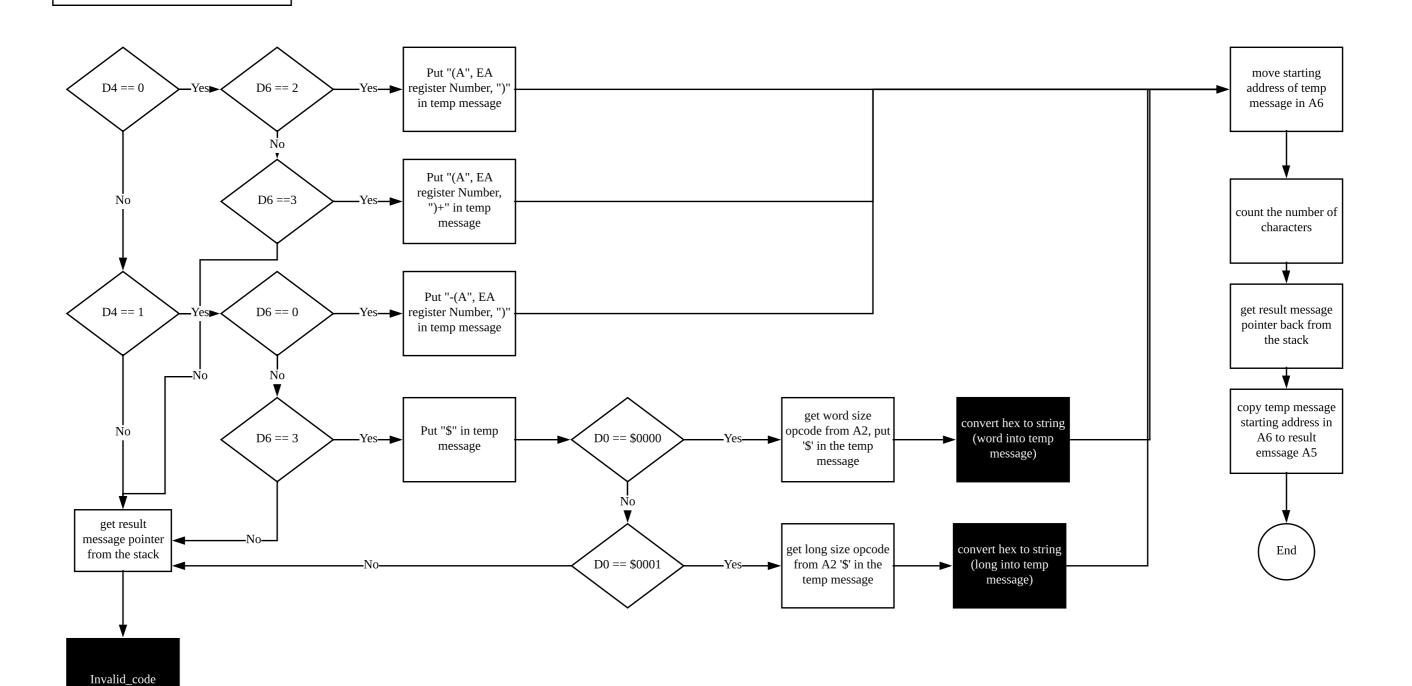




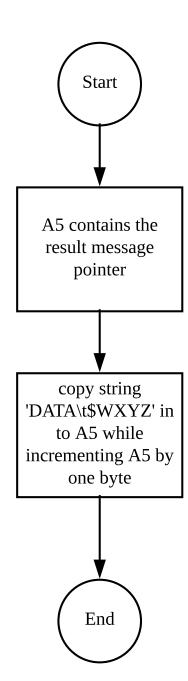
AS\_LS\_RO\_right\_shift Function

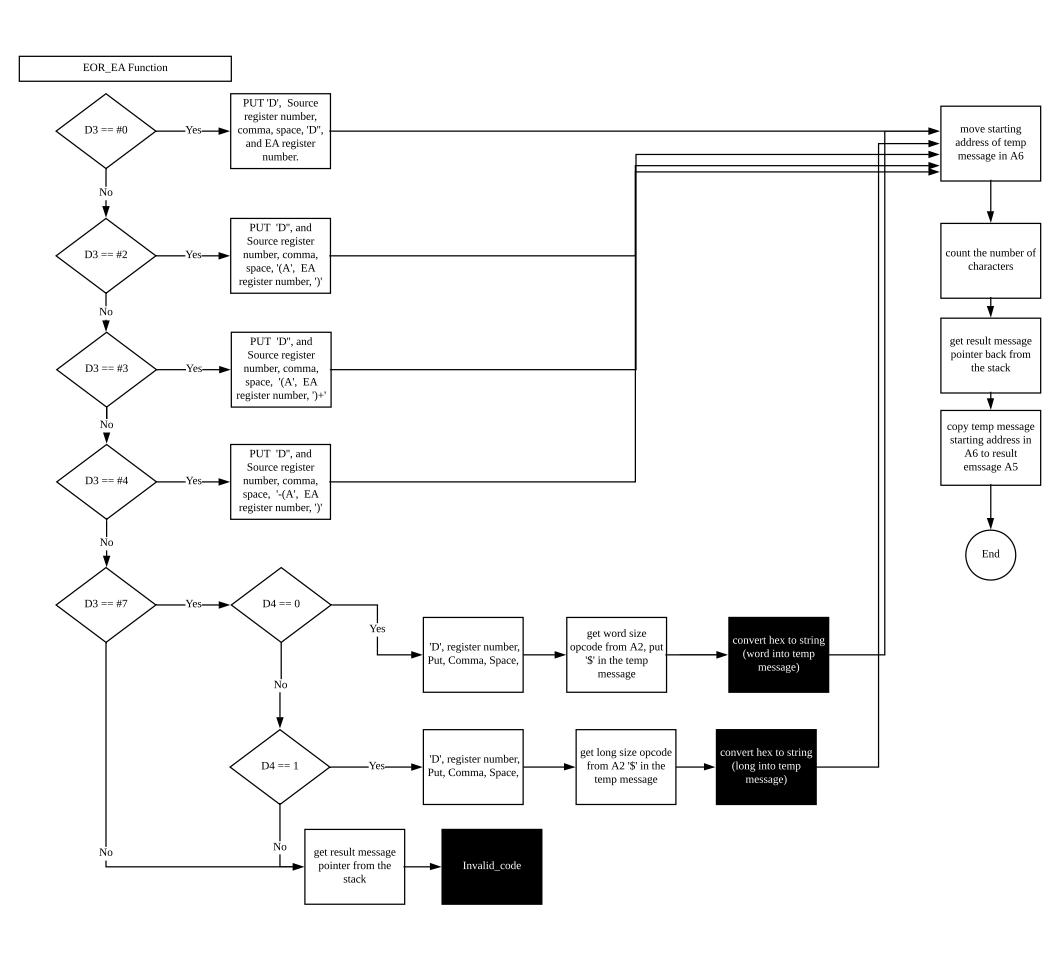


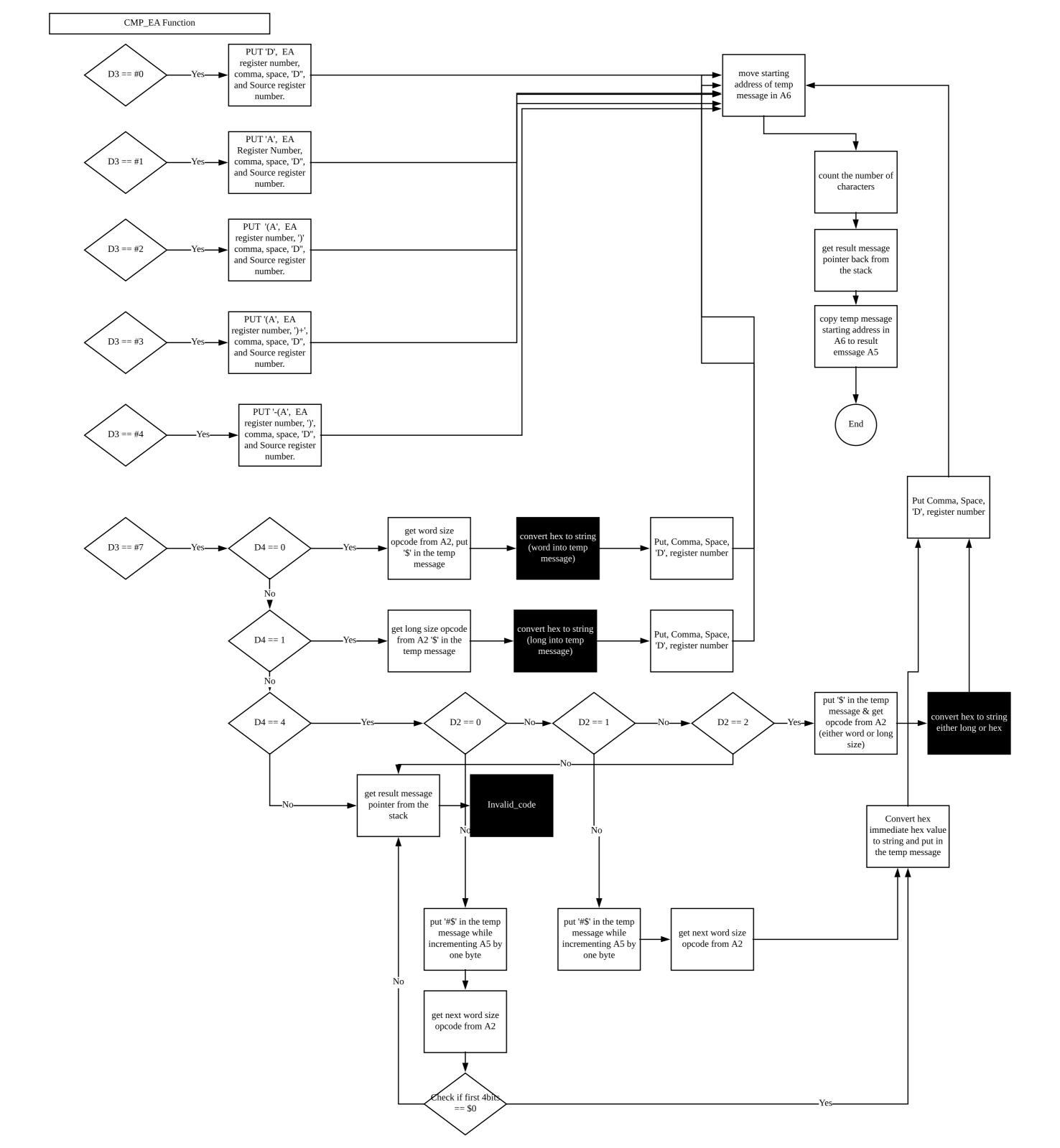


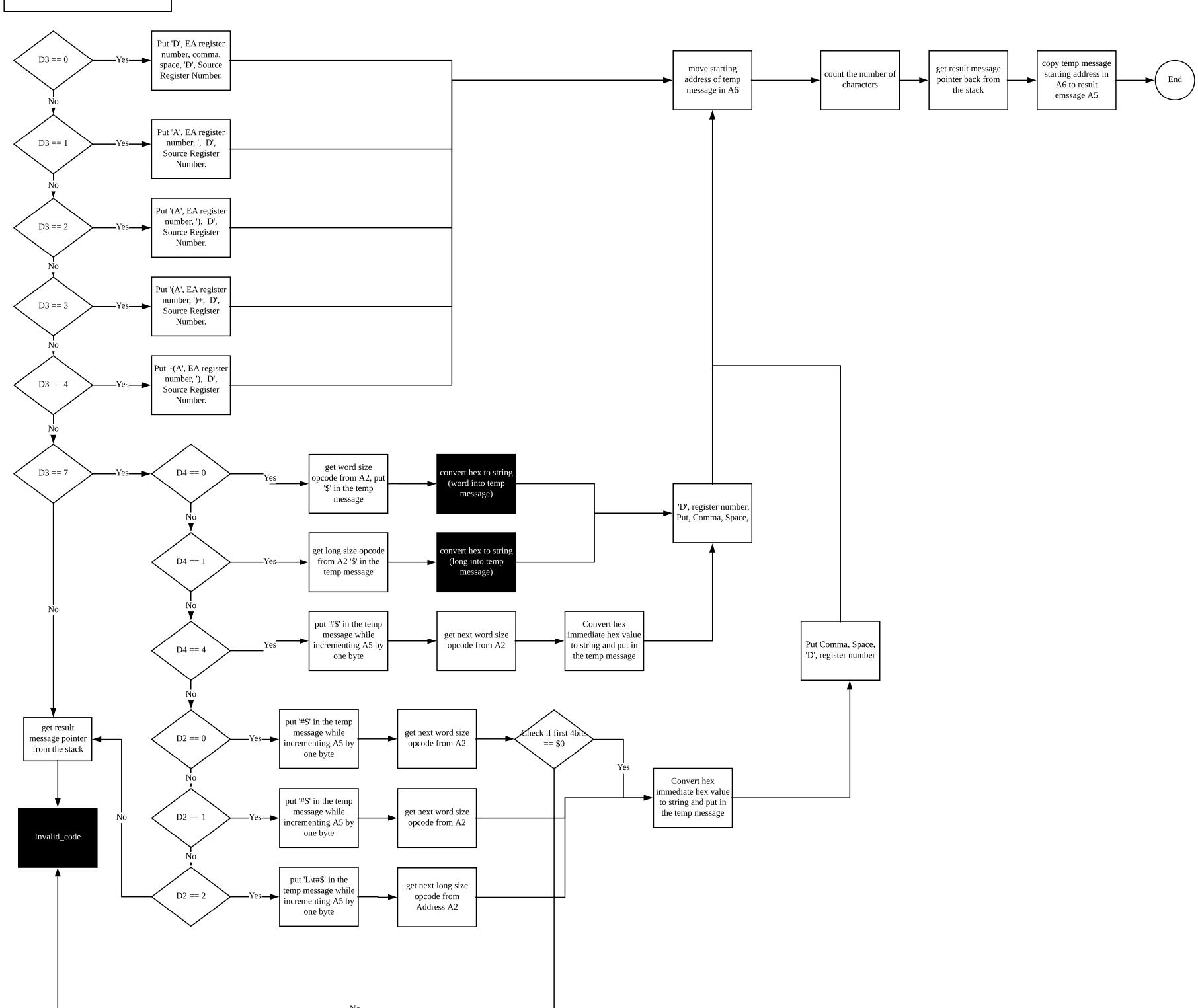


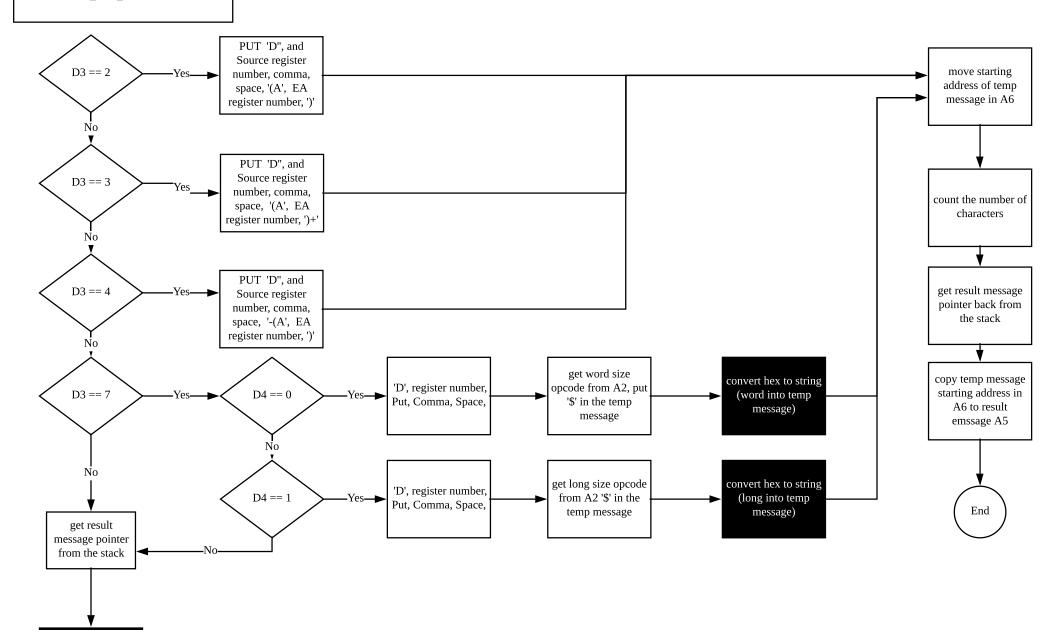
## Invalid\_code











Invalid\_code

