Question 1:
Build a 5-32 Decoder using 4-16 Decoders and additional gates.
Question 2:
Implement the following Boolean function with (8*1) Multiplexer:
\[ F(A, B, C, D) = \Sigma(0, 1, 3, 4, 8, 9, 15) \]

Good Luck

Miss. Dareen Hamoudeh