What is the calculate? W calculate? What is the approximate range of values of k of the corresponding to the two frequencies F1 and F2? (3 points) What is the appro

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estimating the true of To improve the decision process, we zoom on the region of the N-DFT containing the two frequencies in order to examine it in more detail. Given that X(f), $0 \le f \le 2\pi$ is the DTFT and X(k), k=0,1,...n-1 is the N-DFT of x(n), n=0,1,...L-1, we would like to interpolate X(k) by a factor of M. Describe all steps of a digital interpolation procedure to achieve this by clearly identifying all corresponding operations and parameters. As M increases does our confidence in estimating the true ΔF increases as well? Please explain. (3 points)

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