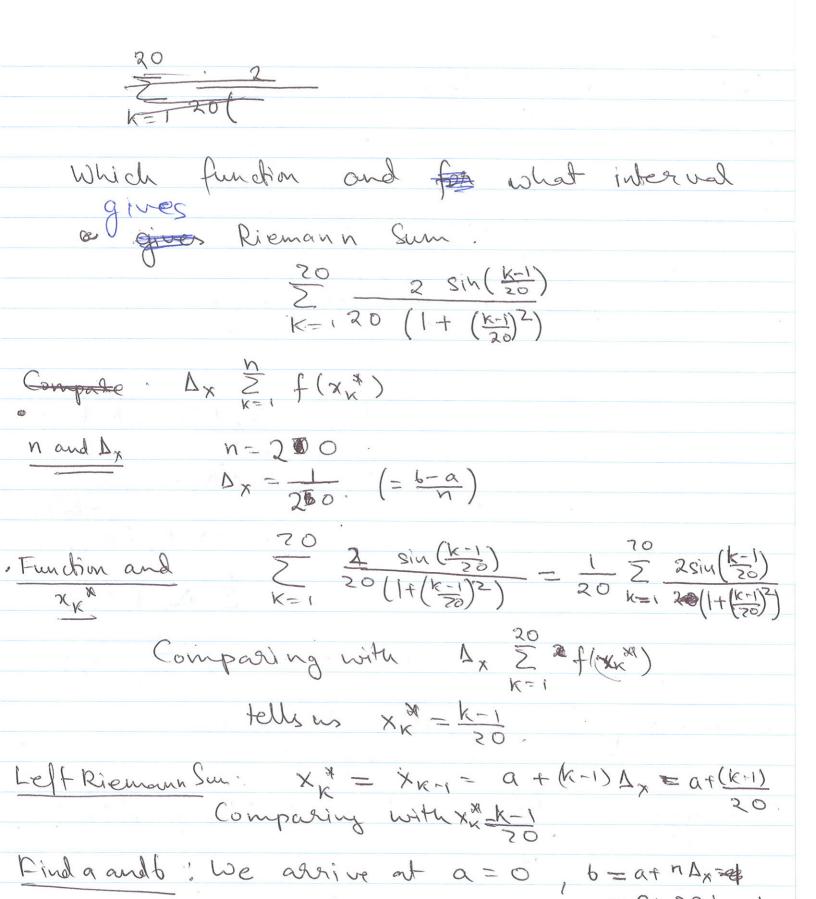


Riemann Area - Dx f(x,) + Dx f(x) + 1x f(xx) +-Dx Flxns E Dx F(xx) Similarly fra middle Riemann In general: Riemann Sum is $\Delta_X \sum_{k=1}^{N} f(x_k^*)$



Function: $f(x_{\kappa}) = f(\frac{k-1}{70}) = \frac{2 \sin(\frac{k-1}{70})}{1 + \sin(\frac{k-1}{70})}$

So $f(x) = \frac{28in x}{1 + sincx}$. This is the Left Riemann Sum for.
f(x) from 0 to 1 with h=20.
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