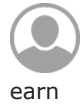


childsmath**Math 3A03**
Poll Results

$$\int_M d\omega = \int_{\partial M} \omega$$



Integrals: Lower and Upper Sums

Question #1 If f is bounded on $[a, b]$ and P and Q are partitions of $[a, b]$, then $L(f, P) \leq U(f, Q)$.

