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using the Mean Value Theorem) that if a and b are positive and $0 < \alpha < 1$, then $a^\alpha b^{1-\alpha} \leq \alpha a + (1-\alpha)b$

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SHERBERT. Definition-: (Absolute value)

Absolute value of a real number 'a' is denoted by $|a|$ and is defined as-

a if $a \leq 0$ $|a| = -a$ if $a \leq 0$

there are few properties of absolute value which can be proved very easily here I'll just write

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