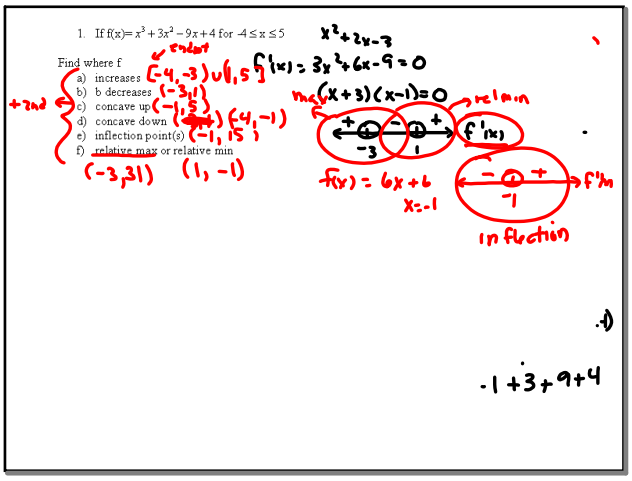
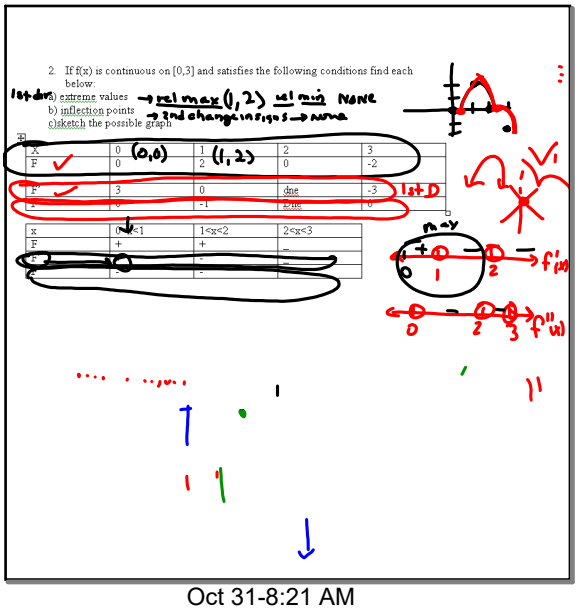


Oct 31-8:21 AM



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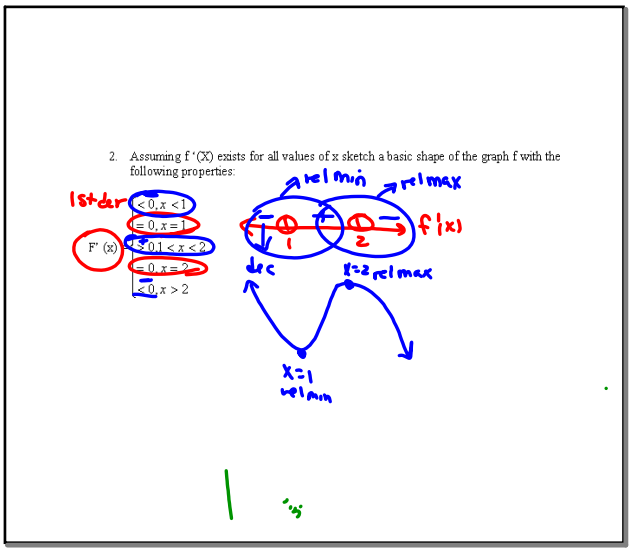
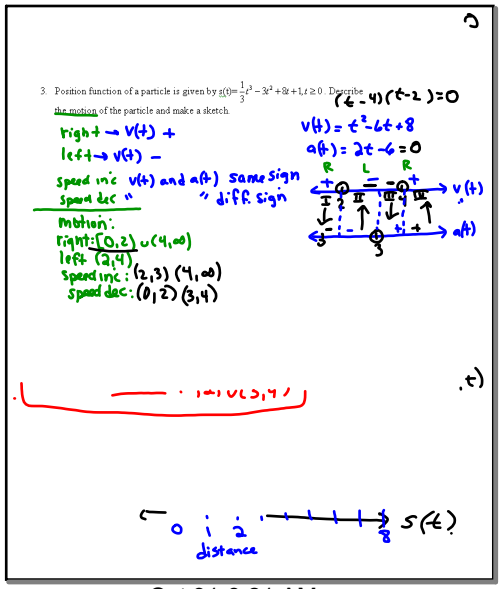


Oct 27-12:33 PM



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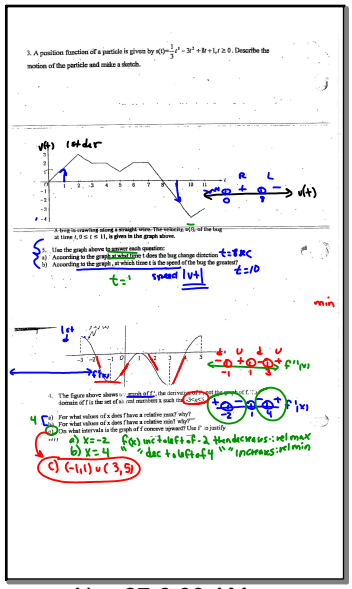

Nov 27-8:00 AM

4. The figure above shows the graph of f ', the derivative of f, not the graph of f. The domain of f is the set of all real numbers x such that -3<x<5.

a) For what values of x does f have a relative max? why?
b) For what values of x does f have a relative min? why?
c) On what intervals is the graph of f concave upward? Use f ' to justify

Oct 31-7:57 AM

Oct 28-6:45 AM