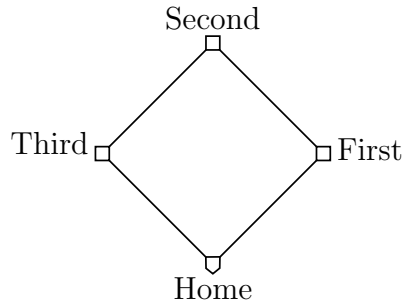


Problem of the Day (October 17, 2017)

A baseball player runs from first base to second base at a rate of 20 feet per second. At what rate is the distance from home plate to the runner changing when the runner is 30 feet from first base? [A regulation baseball diamond (pictured below) is a square of width 90 feet.]



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