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14. The time on any of these clocks is a straight-line function of that on another, with slopes6= 1 and y-intercepts6= 0. From the data in the figure we deduce tC = 2 7 tB + 594 7 tB = 33 40 tA - 662 5. These are used in obtaining the following results. (a) We find t B - tB = 33 40 (t A - tA) = 495 s when t A - tA = 600 s. (b) We obtain t C - tC = 2 7 (t B - tB) = 2 7

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