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1. a. Plotting each data set reveals that blueberry muffin orders are stable, varying around an average. Therefore, the naïve forecast is the last value, 33.

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CHAPTER 3 FORECASTING Solutions to Problems 1. a&b. Plotting each data series (see below) reveals that blueberry muffin sales are stable, varying around an average (constant). Therefore, the naive forecast for workday 16 should be the last value, 33 dozens. The demand for cinnamon buns has an increasing trend.

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Chapter 03 - Forecasting 12. Each average is based on 12 months (four quarters, seven days, etc.), and therefore includes the highs and lows associated with an entire season. Hence, as each new data point is added to the moving average, its counterpart is removed from the other end of the series.