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Therefore, the naïve forecast is the last value, 33. The demand for cinnamon buns has a trend. The last change was from 31 to 33 ($33 - 31 = 2$). Using the last value and adding the last trend change, the forecast is 33 ...

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3-5: Changing Guest List. You just heard that one of your guests can't make the dinner, so you need to send out a new set of invitations. You'll have to think of someone else to invite. Start with your program from Exercise 3-4. Add a print statement at the end of your program stating the name of the guest who can't make it.

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Chapter 3 Solutions Solution 3.1 A) Explain the following terms Overhead is the term used when referring to indirect costs. Overhead costs are therefore costs incurred by a company which cannot be directly allocated to a specific cost unit; i.e.

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Chapter 3 3.19 Apparent molecular weight of mixture = Total mass of mixture Number of kilometers in mixture 1 kmol of CO₂ = (12 + 32) = 44 kg 1 kmol of N₂ = 28 kg 100 cm³ of ...

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3.24 What is the lowest temperature in Kelvins for which you can see metal as a liquid if the metal is a. silver b. copper Solution: Assume the two substances have a phase diagram similar to Fig. 3.6, then we can see the triple point data in Table 3.2 T_a = 961°C = 1234 K T_b = 1083°C = 1356 K

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