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AP Statistics Quiz B – Chapter 26 – Key 1. In a local school, vending machines offer a range of drinks from juices to sports drinks. The purchasing agent thinks each type of drink is equally favored among the students buying drinks from the machines. The recent purchasing choices from the vending machines are shown in the table. a.

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In a statistics course, a linear regression equation was computed to predict the final-exam score from the score on the first test. The equation was y-hat=10+0.9x where y is the final exam score and x is the score on the first test. Carla scored 95 on the first test. What is the predicted value of her score on the final exam?

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