Extension Summary

GRADE 7 Math
Extension 70611

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Extension: Identify proportionality in terms of a unit rate (miles per hour, dollars per hour, etc.) in a real-world situation. (For example, a car is traveling 60 miles per hour. What is the unit rate? (70611)

Task: The student will identify proportionality in terms of a unit rate in a real-world situation (e.g., the student identifies a unit rate such as $.99 per pound vs. 3 for $12 from a store ad). (AT70611A)

Note: In this sample, the student is presented with only two scenarios per worksheet. This keeps the task from becoming overwhelming. Also, the teacher used images from an actual sales flyer, which provides a real-world application. The teacher supplemented the flyer image with the price and/or unit rate price. This is helpful for the student so that he doesn't have to try to interpret the price from the flyer image alone. The notation indicates that the student made his response by eye gaze. Teachers should have the student respond using the mode of communication that is most typical for the student.