

Guided Practice



Write each rate as a unit rate.

1. 44 points in 4 quarters =

2. 125 feet in 5 seconds =

3. 360 miles traveled on
12 gallons of gasoline =

4. 12 meters in 28 seconds =

5. Molly shot 20 baskets in 4 minutes. Nico shot 42 baskets in 6 minutes. How many more baskets did Nico shoot per minute?

6. For Carolina's birthday, her mom took her and 4 friends to a water park. Carolina's mom paid \$40 for 5 student tickets. What was the price for one student ticket?

Independent Practice


Go online for Step-by-Step Solutions



Write each rate as a unit rate.

1. 72 ounces in 6 steaks =

2. 162 water bottles in 9 cases =

 Marcella divided 40.8 gallons of paint among 8 containers. How much paint is in each container?

4. Central Subs made 27 sandwiches using 12 pounds of turkey. How much turkey was used per sandwich?

5. The results of a car race are shown. Determine who drove the fastest. Explain.

Drivers' Times

| Driver | Laps | Time (min) |
|-----------|------|------------|
| Cutwright | 35 | 84 |
| Evans | 42 | 96.6 |
| Loza | 38 | 102.6 |

