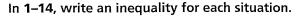






4-6 Additional Practice

Scan for Multimedia



- 1. The number of students the bus holds, s, is less than 40.
- 2. The weight limit, w, on the bridge is 12 tons.

- 3. The distance, d, is at least 110 miles.
- 4. The depth of the swimming pool, d, cannot be deeper than $3\frac{1}{2}$ feet.
- 5. The least amount of water, w, that hikers must bring is 30 ounces.
- 5. The fewest number of minutes, m, that a player must practice per day is 45 minutes.

7. Tim's age, t, is not 21 years old.

- 8. The cost, c, is less than \$45.
- 9. The length of the driveway, d, is longer than $\frac{1}{5}$ mile.
- 10. The height of the sunflower, s, is not $45\frac{5}{6}$ inches tall.
- 11. A person's height, h, must be at least 48 inches tall to go on this ride.
- 12. Leonard submitted p photographs in an art show. He did not submit 5 photographs.
- 13. Gabe has 6 more baseball cards than football cards. He has fewer than 125 baseball cards. Write an inequality for the number of football cards, f, he has.
- 14. If the sub shop sells at least 35 subs in a day, they make a profit. Write an inequality for the number of subs, s, they must sell in a day to make a profit.