

**Measurement**

Write the equivalent measure.

1 1 pound =  ounces

2 32 ounces =  pounds

3 1 ton =  pounds

4 4,000 pounds =  tons

5 3 pounds =  ounces

6 2 tons =  pounds

7 64 ounces =  pounds

8 5 tons =  pounds

9 1,000 pounds =  ton

10 5 pounds =  ounces

11  $\frac{1}{2}$  pound =  ounces

12 24 ounces =  pounds

**Reasoning and Proof**

For 13–15, use the price chart.

- 13 What is the greatest number of sandwiches you can buy, and spend less than \$15?

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- 14 If you buy the greatest possible number of sandwiches for less than \$15, will you have enough left over to buy anything else on the menu? If so, what could you buy?

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- 15 You have \$10. If you buy at least one sandwich, what else could you buy in order to spend as much of your money as possible but not more than \$10?

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Item	Price
Sandwich	\$3.95
Salad	\$2.95
Side dish	\$0.75
Drink	Small: \$1.15 Large: \$1.55