

## Estimating capacities

### Grade 4 Measurement Worksheet

Write the appropriate unit for each of the following.



A small bottle of perfume holds about **1 fluid ounce (fl oz)**.



A coffee cup holds about **1 cup (c)**.



A small bottle of water holds about **1 pint (pt)**.



A carton of milk holds about **1 quart (qt)**.



A bucket of paint holds about **1 gallon (gal)**.

1. Jason tanked his car with **(8 gal or 8 qt)** of gasoline for his trip. \_\_\_\_\_
2. Marie bought a tube containing **(3 pt or 3 fl oz)** of sunscreen. \_\_\_\_\_
3. Harry prepared **(9 pt or 9 fl oz)** of ice cream for his friends. \_\_\_\_\_
4. Kelly used **(15 qt or 15 gal)** of paint for the two rooms in her house. \_\_\_\_\_
5. Mr. William's water tank can hold **(30 gal or 30 qt)** of water. \_\_\_\_\_
6. Therese made **(60 fl oz or 6 qt)** of orange juice for the volunteers. \_\_\_\_\_

## Answers



A small bottle of perfume holds about **1 fluid ounce (fl oz)**.



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A small bottle of water holds about **1 pint (pt)**.



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A bucket of paint holds about **1 gallon (gal)**.

1. Jason tanked his car with **(8 gal or 8 qt)** of gasoline for his trip. **8 gal**
2. Marie bought a tube containing **(3 pt or 3 fl oz)** of sunscreen. **3 fl oz**
3. Harry prepared **(9 pt or 9 fl oz)** of ice cream for his friends. **9 pt**
4. Kelly used **(15 qt or 15 gal)** of paint for the two rooms in her house. **15 gal**
5. Mr. William's water tank can hold **(30 gal or 30 qt)** of water. **30 gal**
6. Therese made **(60 fl oz or 6 qt)** of orange juice for the volunteers. **6 qt**