

Solving Fraction Story Problems

1. There is $\frac{3}{5}$ of a liter of juice in a container. Agustin pours another $\frac{1}{5}$ of a liter of juice into the container. Now how many liters of juice are in the container? Show your work.

Answer: _____

2. There is $\frac{3}{5}$ of a liter of juice in a container. DeShun pours out $\frac{1}{5}$ of a liter of juice from the container. Now how many liters of juice are in the container? Show your work.

Answer: _____

3. There is $\frac{3}{5}$ of a liter of juice in a container. Carlton pours out $\frac{1}{5}$ of the juice in the container. How many liters of juice did Carlton pour out? Show your work.

Answer: _____

4. There is $\frac{3}{5}$ of a liter of juice in a container. Istabrag wants to pour all the juice into smaller containers that each hold $\frac{1}{5}$ of a liter of juice. How many of the smaller containers will Istabrag need? Show your work.

Answer: _____

5. There is $\frac{5}{8}$ of a gram of medicine in a container. A pharmacist removes $\frac{1}{8}$ of a gram of medicine from the container. Now how many grams of medicine are in the container? Show your work.

Answer: _____

6. There is $\frac{5}{8}$ of a gram of medicine in a container. A pharmacist pours another $\frac{1}{8}$ of a gram of medicine into the container. Now how many grams of medicine are in the container? Show your work.

Answer: _____

7. There is $\frac{5}{8}$ of a gram of medicine in a container. A pharmacist takes $\frac{1}{8}$ of the medicine in the container and puts it in a different container. How many grams of medicine did the pharmacist put in the different container? Show your work.

Answer: _____

8. There is $\frac{3}{4}$ of a pound of cheese in a package. Carla used $\frac{1}{4}$ of the cheese in the package to make a pizza. How many pounds of cheese did Carla use? Show your work.

Answer: _____