

Can the locker hold four bottles of water

How many litres are left in a 5 litre bottle?

After pouring 3 litres from the 5 litre bottle, there will be 2 litres left. The smaller bottle now has 3 litres of juice, so it has more juice. Be your own measurement detective and work with a parent or guardian to find objects around your home which hold up to 1 litre, for example a bottle of water or a can of orange juice.

How to calculate volume of liquid a container holds?

When you need to determine the volume of liquid a container holds, you will need some information about the container. Use either a metric measuring tape or ruler to gather the required information. To use the calculator, input the following data: Hit the calculate button and you will get the volume of the container in liters.

How many litres in a juice container?

A large juice container has a capacity of 30 litres. If the container is 75% full, calculate the amount of juice in the container in litres. How many 300 ml cups of juice can you fill (to the top)?

How much oil was left in a bottle?

A bottle contained 400 ml of oil. The bottle fell and 75 ml of oil dropped on the ground. How much oil was left in the bottle? Answer: 325 ml. A bucket can contain 18 liters of water. A tank is filled full by 9 such buckets. How much water does the full tank contain? Answer: 162 l

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Which vessel has more capacity - jug or bottle?

We repeat this to fill the bottle using the same cup. On comparing the number of times the cup was used for filling the bottle and the jug, we can say which vessel has more capacity. In the above example, suppose a bottle holds 6 cups and the jug holds 5 cups, we can say that capacity of jug is about 5 cups and bottle is about 6 cups.

How do you know if a container is full?

Find as many containers in your kitchen as you can that are holding liquids, such as a bottle of milk or squash. Check how much liquid they hold when they are full (you should be able to find this on the packaging.) Estimate how much liquid is left in each container. If possible, use a measuring jug for each to check your estimates.

Four plastic bottles of different shapes and sizes are joined together as shown in the figure. Water is poured in the bottle kept at the rightmost end. Discuss whether the water level in the bottle in ...

Here are four essential factors to consider when buying your next water bottle. Do You Need Insulation?



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Water bottles that provide insulation can help keep liquids cool or warm for longer periods. If you are away from ...

If you notice that odors or flavors in your old water bottle don't go away, if you want a bottle that looks like a design object, or if you want one bottle that can hold both hot and cold drinks ...

For instance, if your water bottle can hold 500 milliliters, dividing it by 29.5735 would give you approximately 16.91 fluid ounces. ... Measuring the dimensions will help you choose a bottle that is the right size ...

A 32 oz water bottle can hold 4 cups of water or 946 mL. It is important to stay hydrated throughout the day for good health. Drinking enough water can help you stay energized, improve digestion, and support healthy ...

A low drawer is a great place for storing kids' dinnerware and water bottles. When they can reach their stuff, you'll spend a lot less time getting them water (it helps to have a stool by the sink or refrigerator water dispenser ...

We can set up a proportion to solve this problem. Let x be the number of gallons that 10 large water bottles can hold: $4 \text{ bottles} / 8 \text{ gallons} = 10 \text{ bottles} / x \text{ gallons}$. We can cross-multiply to ...

Ten big water bottles can hold 20 gallons of water. When writing unit rates, y goes over x . However, in the problem above, x represents the water bottles and y represents ...

The smaller bottle can hold 500 ml of water.21cm How much water can the larger bottle hold? Asked in United Kingdom. Expert Verified Solution Gauth AI Pro. 97% (179 rated) Answer. ...

How much liquid can a Cirkul water bottle hold? There are four sizes of Cirkul water bottles. These are 42oz, 32oz, 22oz, and 12oz. Can you use your Cirkul lid with another type of bottle? While Cirkul lids are designed to ...

The standard water bottle size in the U.S. is 16.9 oz, which is roughly 500 milliliters (ml). Here is a list of typical water bottle sizes: Small bottle: 8 oz (237 ml) Standard bottle: 16.9 oz (500 ml) Large bottle: 20 oz (591 ml) ...

Suppose x bottles can fill the tin completely Then $\frac{4}{5}x - \frac{3}{4}x = 6 - 4$ $\frac{X}{20} = 2$ $X = 40$ Therefore required no of bottles = 40 ... Fill a jar with 6 bottles of coconut oil. Each bottle can hold 0.475 liters. ...

Three small water bottles and five large water bottles can hold 17 liters of water. Two large water bottles minus one small water bottle constitute 9 liters of water. How many liters of water can ...

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Web: <https://www.foton-zonnepanelen.nl>

