



# NCERT Solutions for 2nd Class Maths: Chapter 7-Jugs and Mugs



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## NCERT Solutions for Class 2nd Maths: Chapter 7-Jugs and Mugs

Class 2nd Maths Chapter 7 Solutions - Complete Class 2 Maths Chapter 7 Notes.

### NCERT Solutions for Class 2nd Maths: Chapter 7-Jugs and Mugs

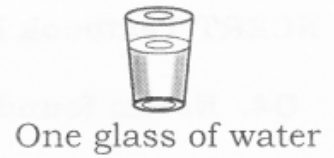
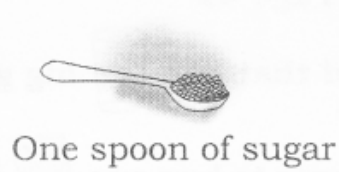
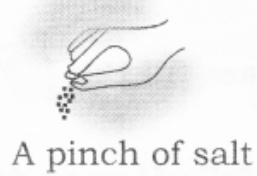
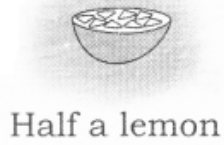
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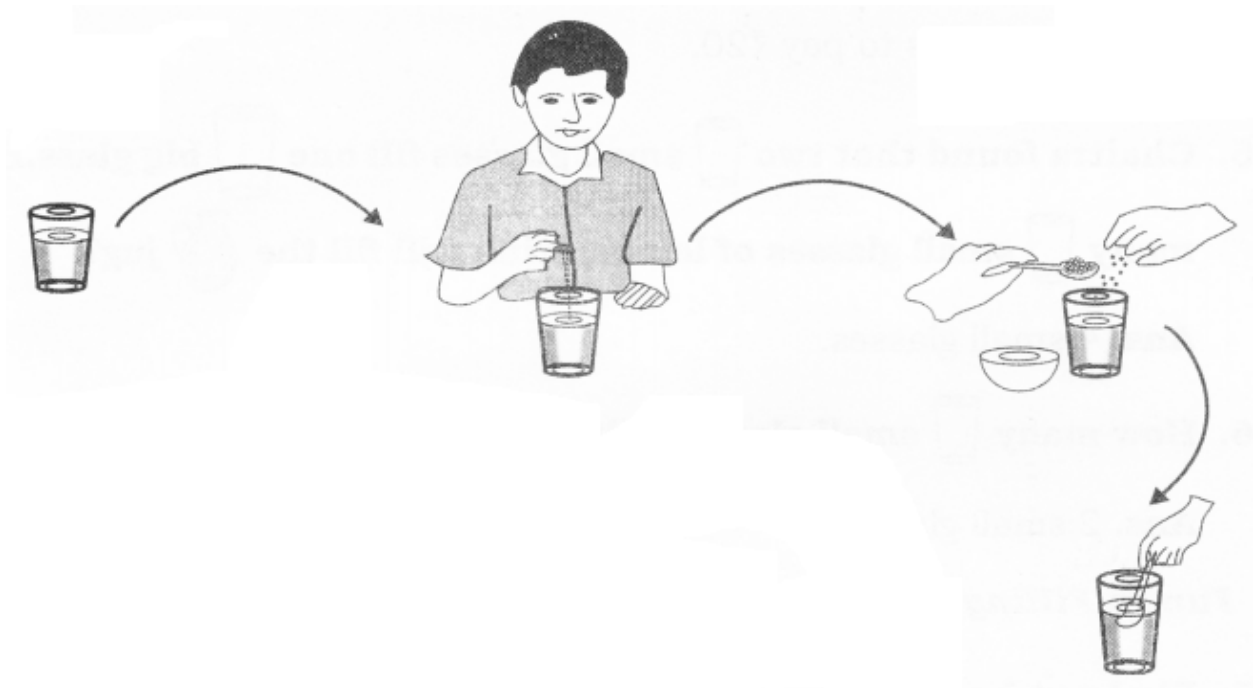
**Make and Enjoy Lemon Drink**

You will need

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How to make it:



**Question 1.**

Guess and then find out:

(a) How many drops of lemon juice do you get from



half a lemon?

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(b) How many drops of lemon juice do you get from



a full lemon?

(c) How many drops of lemon juice fill one



spoon?

**Answer.**

(a) 7 or 8 drops.

(b) 15 or 16 drops.

(c) 12 or 13 drops.

Enjoy your lemon drink!

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**Question 2.**

For making 6 glasses of lemon drink—

(a) How many lemons will you need?

(b) How many spoons of sugar will you take?

**Answer.**




(a) 2 or 3 lemons.

(b) 5 or 6 spoons of sugar.

**Lemon Drink Stall at a Village Fair**

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Question 3.

Do you think it is easier to pour into a  glass from a  jug than a  bucket?

Answer.

Yes, it is casier to pour into a glass from a jug than a bucket.

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Question 4.





Nazim found that two  big glasses fill the  jug.

Shabnam wants to buy one  jug full of lemon drink. How much does she need to pay?

Answer.

She needs to pay ₹20.

Question 5.



Chaitra found that two  small glasses fill one  big glass. How many  small glasses of lemon drink will fill the  jug?

Answer.

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4 small glasses.

**Question 6.**



How many  small glasses will fill half the  jug?

**Answer.**

2 small glasses.

**Fun In Filling Vessels**

**Question 5.**

Find out how many  cups of water will fill your  bottle.  
First guess and then try it out.

Now, fill a different  bottle with the same cup.  
Which bottle holds less water?

Try it with another  bottle.

Which bottle holds the least water?









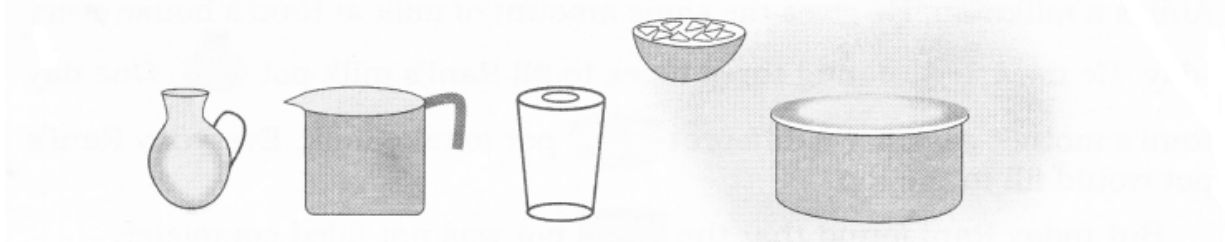
**Answer.**

Do it yourself.

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Sunaina and Jaspreet brought different **vessels** from the kitchen. They had a  jug, a  glass, a  mug, a  pot and a  bowl. They filled each of these with a  cup.



**Question 6.**

- (a) Guess which vessel holds the least water.
- (b) Which vessel holds the most water?

**Answer.**

- (a) Bowl.
- (b) Pot.

**Question 7.**

Now, you collect different vessels from your kitchen.

Use the same



cup to fill each of them.

Count the number of cups of water each of them can hold.

**Answer.**





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Try yourself.

**Question 8.**

First guess and then do it:

**Answer.**

The vessel you used	Cups of water to fill it
	3 cups
	10 cups
	7 cups
	5 cups

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**Question 9.**




Ring the one which holds more water.


**Answer.**

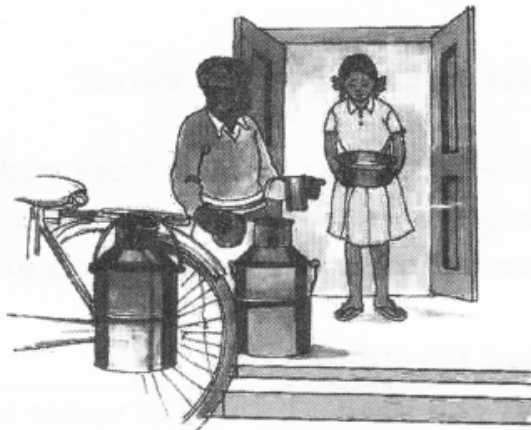
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### Rani and the Milkman

Anil is a milkman. He gives the same amount of milk at Rani's house every -day. He uses  a mug three times to fill Rani's milk pot . One day Rani's mother gave her a different  pot to take milk. Everyday Rani's pot would fill to the top.

But today Rani found that the  pot was not filled completely. Oh! Today Anil has given me less milk.



#### Question 10.

Do you think Anil has given Rani less milk? Help her.

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**Answer.**

No, Anil has not given Rani less milk.

**Find Out**

**Question 11.**

How much milk does your mother buy everyday?

**Answer.**

2 litres.

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Try Yourself

**Question 12.**

Take five different types of big vessels from your kitchen. Fill all of them one by one with one jug full of water. What do you see? Why? Talk to your friends about it.

**Answer.**

We see that some vessels are fully filled and some are not..

**Water Is Useful**

**Question 13.**

Find out how much water (in mugs or buckets) is used in your house for each of the following.

**Answer.**

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1 bucket



2 buckets



2 buckets



2 mugs

**Question 14.**

Guess and then find out:

- (a) How many mugs of water fill one bucket?
- (b) How many buckets of water do you use to take a bath?
- (c) How many mugs of water do you use to take a bath?

**Answer.**

- (a) 15 mugs.
- (b) 1 bucket.
- (c) 15 mugs.

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**Question 15.**

(a) How much water will fill a balloon?



(b) How much water is needed to fill a water gun (pichkari)?



(c) I can drink 9 buckets of water at once.

How many buckets can two camels drink at once?

**Answer.**

(a) 1 mug.

(b) 2 mugs

$2 \times 9 = 18$  buckets.

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# Chapterwise NCERT Solutions for Class 2 Maths :

- Chapter 1 What is Long, What is Round?
- Chapter 2 Counting in Groups
- Chapter 3 How Much Can You Carry?
- Chapter 4 Counting in Tens
- Chapter 5 Patterns
- Chapter 6 Footprints
- Chapter 7 Jugs and Mugs
- Chapter 8 Tens and Ones
- Chapter 9 My Funday
- Chapter 10 Add our Points
- Chapter 11 Lines and Lines
- Chapter 12 Give and Take
- Chapter 13 The Longest Step
- Chapter 14 Birds Come, Birds Go
- Chapter 15 How Many Ponytails?

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