



Using this chart, track how much water you use throughout the day.









After you've placed your check marks, continue to the next page to calculate how many Jerry Cans you would need to collect to have enough water for your daily life.

## THE JOURNEY

HOW MANY GALLONS OF WATER DO ALL OF THOSE CHECK MARKS ADD UP TO?

Transfer your totals from the first page to the blanks below, then multiply by the number of gallons needed for each water usage.

 <b>FLUSHING TOILET</b>	 <b>WASHING HANDS</b>	 <b>5-MINUTE SHOWER</b>	 <b>TAKING BATH</b>	 <b>BRUSHING TEETH</b>	 <b>DRINKING WATER</b>
<b>WRITE TOTALS FROM THE FIRST PAGE BELOW</b>					
<b>x 1.6 GALLONS (1 FLUSH)</b>	<b>x 0.4 GALLONS (1 WASH)</b>	<b>x 10 GALLONS (1 SHOWER)</b>	<b>x 36 GALLONS (1 BATH)</b>	<b>x 1 GALLONS (1 BRUSH)</b>	<b>x 0.6 GALLONS (1 GLASS)</b>

Let's find out how many Jerry Cans you would need to collect each day.

Add up the whole bottom row. Write that number in the box to the right, and then follow the directions to find the total number of Jerry Cans.

Gallons per day

÷ 4.8 =

Jerry Cans per day



Were you surprised by how many Jerry Cans you would use each day? Imagine how many you might need to provide for your whole family! No matter where you live, water is an essential part of our everyday lives.