

**\$18.65**

**Eighteen dollars and sixty-five cents**



\$18.65 is 18 dollars and 65 cents.  
The dot • separates the cents from the dollars.



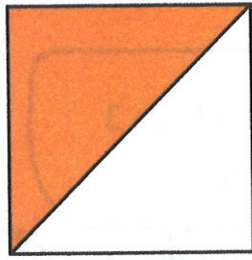
1. How much money is there in each set?

(a) 

(b) 

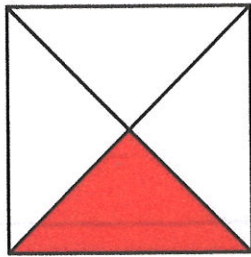
(c) 

(d) 



$\frac{1}{2}$  of the square is colored.

$\frac{1}{2}$  is 1 out of the 2 equal parts.

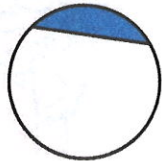


$\frac{1}{4}$  of the square is colored.

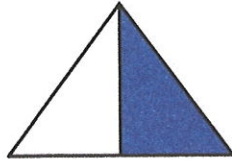
$\frac{1}{4}$  is 1 out of the 4 equal parts.



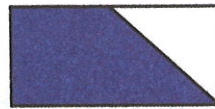
1. (a) Which pictures show  $\frac{1}{2}$ ?



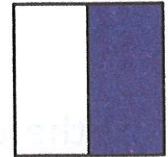
A



B



C

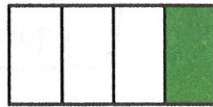


D

(b) Which pictures show  $\frac{1}{4}$ ?



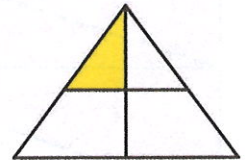
P



Q



R



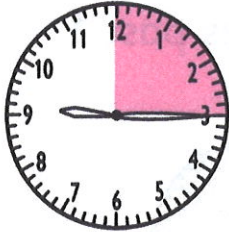
S

2. (a) How many halves are there in a whole?  
(b) How many quarters are there in a whole?

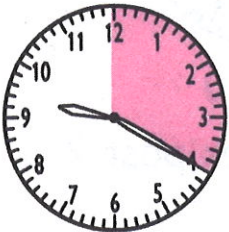


It is 9 o'clock.  
**9:00**

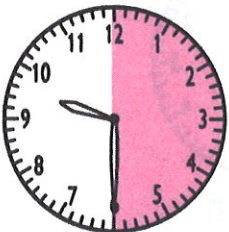
We read 9:15 as **nine fifteen**.  
It is 15 minutes after 9 o'clock.



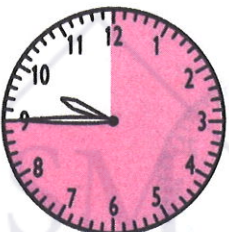
It is 15 minutes past 9.  
**9:15**



It is 20 minutes past 9.  
**9:20**

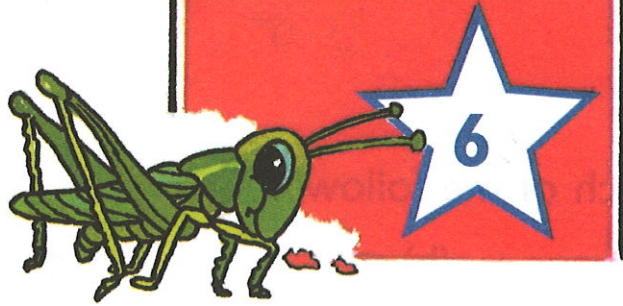


It is 30 minutes past 9.  
**9:30**



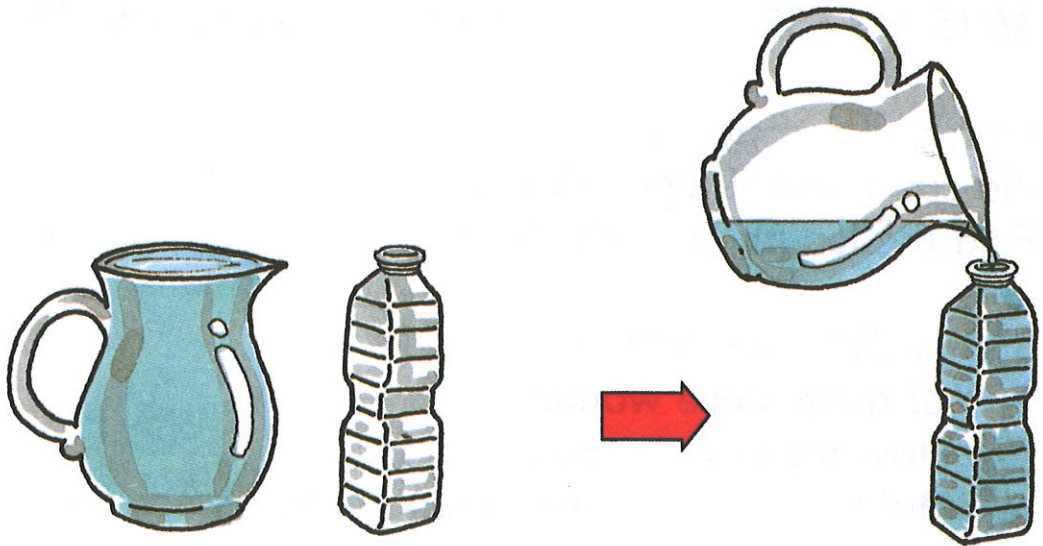
It is 15 minutes to 10.  
**9:45**

9:45 is **45** minutes after 9 o'clock.  
9:45 is **15** minutes before 10 o'clock.

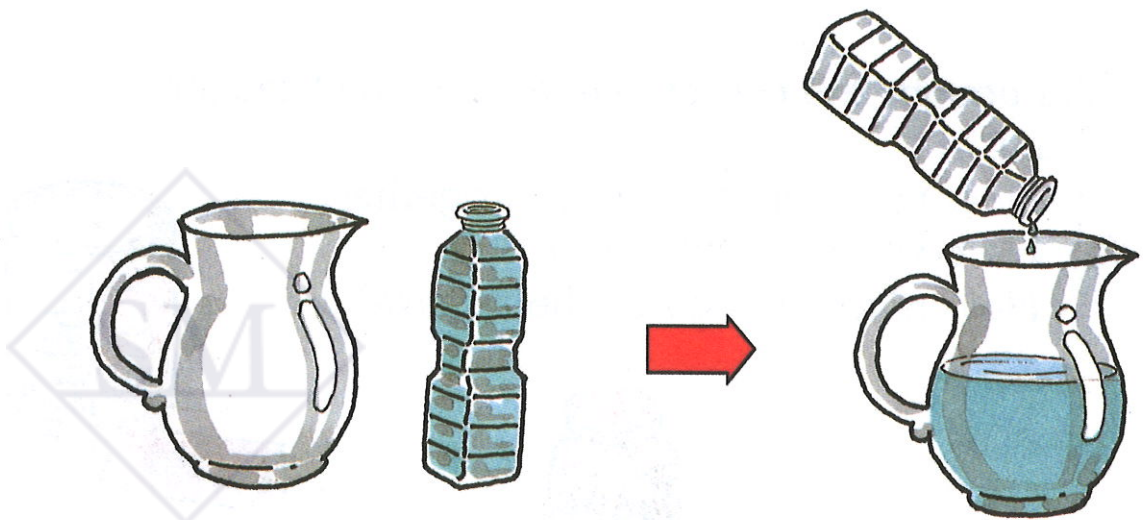


# Capacity

## 1 Comparing Capacity



The jug holds more water than the bottle.



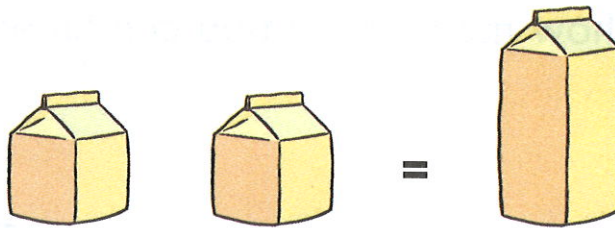
The bottle holds less water than the jug.

### 3 Gallons, Quarts, Pints and Cups

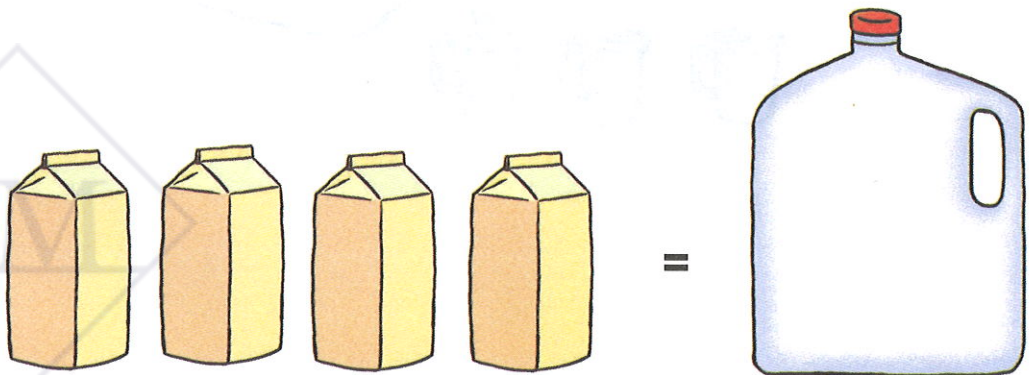
The capacity of a container can also be measured in cups, pints, quarts and gallons.



**2 cups = 1 pint**



**2 pints = 1 quart**



**4 quarts = 1 gallon**