



The length of the string is  $\frac{8}{10}$  cm or 0.8 cm.

 $0.8 = \frac{8}{10}$ 

We read 0.8 as **zero point eight** or as **eight tenths**.





The mass of the bread is 0.8 kg.

The amount of water is 0.8 L.



0.8 is 8 tenths.

Numbers like 0.1 and 0.8 are **decimals**. The dot '.' in a decimal is called a **decimal point**.







The length of the colored part is 0.37 m.





0.01 is 1 hundredth.





0.07 is 7 hundredths.

 $0.07 = \frac{7}{100}$ We read 0.07 as **zero point zero seven** or as **seven hundredths**.



## 1 Addition and Subtraction

David drank 0.7 liters of milk. John drank 0.2 liters of milk.

(a) How much milk did they drink altogether?



(b) How much more milk did David drink than John?



37. Samantha bought a fish for \$5.25. She also bought some flowers for \$11.80. She paid with a \$50 bill. How much change did she receive?

