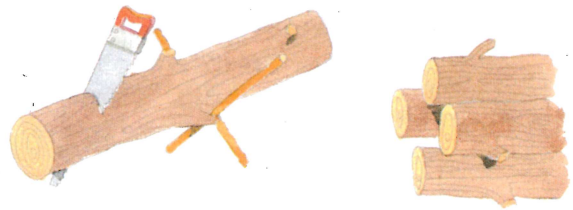
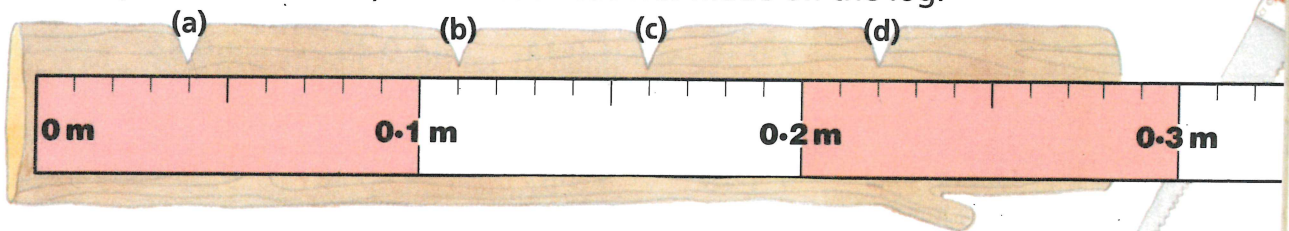


10 hundredths is the same as 1 tenth.

The length of the log in metres is  
68 hundredths  $\rightarrow$  0.68  
or 6 tenths and 8 hundredths  
 $\rightarrow$   $0.6 + 0.08 \rightarrow$  0.68



- Write each of these as tenths and hundredths.  
(a) 0.51    (b) 0.28    (c) 0.82    (d) 0.07    (e) 0.46    (f) 0.55
- Write each of these in decimal form.  
(a) 2 tenths and 6 hundredths    (b) 1 tenth and 2 hundredths  
(c) 5 tenths and 9 hundredths    (d) 0 tenths and 7 hundredths
- $0.82 = 8$  tenths and 2 hundredths  $= 0.8 + 0.02$   
Write these in the same way.  
(a) 0.74    (b) 0.23    (c) 0.66    (d) 0.89    (e) 0.05    (f) 0.99
- Write, in decimal form, where each cut was made on the log.



- Write the value of each red digit.  
(a)  $\boxed{28.46}$     (b)  $\boxed{45.08}$     (c)  $\boxed{65.83}$     (d)  $\boxed{85.21}$
- Write these numbers in order, from smallest to largest.  
(a) 0.22    2.22    0.2    2.02    2.2  
(b) 7.86    6.87    8.67    7.68    6.78
- Which of these numbers are **between** 5.6 and 6.5?  
5.65    56.0    0.60    6.56    5.06    5.56    6.05

Go to Workbook page 11.