Reading a ruler
Name:
Date:

Mark
18

1) What is the length of the line $A B$ ?


2) What is the length of the line $A B$ ?


3) What is the length of the line $A B$ ?


4) What is the length of the line $A B$ ?


5) What is the length of the line $A B$ ?


6) What is the length of the line $A B$ ? $\square$

7) What is the length of the line AB (to the nearest centimetre)?


8) How much longer is line $A B$ than line $X Y$ ?



Solutions for the assessment Reading a ruler

1) Length $=12 \mathrm{~cm}$
2) Length $=4 \mathrm{~cm}$
3) Length $=9.5 \mathrm{~cm}$
4) Length $=6.4 \mathrm{~cm}$
5) Length $=3.6 \mathrm{~cm}$
6) Length $=4.4 \mathrm{~cm}$
7) Length $=6 \mathrm{~cm}$
8) Difference $=5 \mathrm{~cm}$
