## Length



1. Measure the distance between $A$ and $B$ as precisely as possible. Length AB (cm) $\qquad$
2. How many significant figures are recorded for you measurement? $\qquad$
3. Measure the distance between $B$ and $C$ as precisely as possible. Length BC (cm)
4. How many significant figures are recorded for you measurement? $\qquad$
5. Compute the area of this rectangle as precisely as possible. Round to the correct significant figures. Area ( $\mathrm{cm}^{2}$ ) rectangle ABCD
6. How many significant figures are recorded for your computation? $\qquad$
