

Name _____

Find out the meaning of these abbreviations and write them in the table.

km^2 - ac^2 - yd^2 - in^2 - ft^2 - cm^2 - ha^2 - mm^2

km^2	<i>square kilometre</i>
ac^2	
yd^2	
in^2	
ft^2	
cm^2	
ha^2	
mm^2	

Which measurements from the table above could you use to make general measurements of a wall, a door, a ceiling or a floor space?

Make a grey scale copy of the colour picture.

