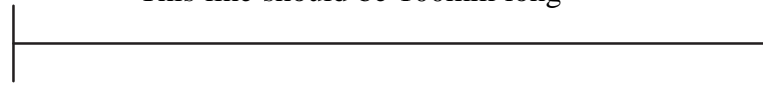


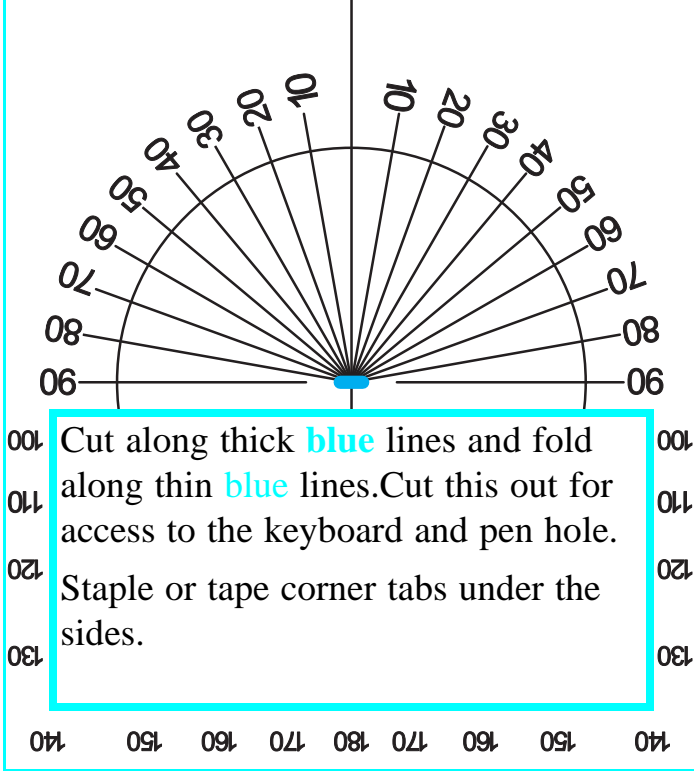
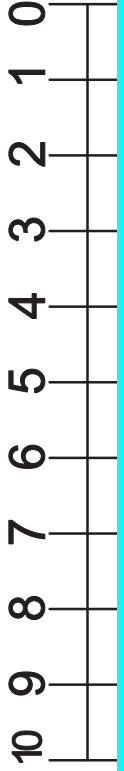


This line should be 100mm long



<p>Corner tab</p> <p>Fold along here</p> <p>Cut along line</p>		<p>Fold along here</p> <p>Corner tab</p> <p>Cut along line</p>
	 <p>Cut along thick blue lines and fold along thin blue lines. Cut this out for access to the keyboard and pen hole. Staple or tape corner tabs under the sides.</p>	
<p>Cut along line</p> <p>Corner tab</p> <p>Fold along here</p>	<p><i>PIPPIN</i> maths cover Copyright ©2006 Swallow Systems</p>	<p>Fold along here</p> <p>Cut along line</p> <p>Corner tab</p>

Make sure that the slot for the fastener is cut parallel to the edge of the keyboard hole. The centre of this hole must go at the centre of the protractor. The blue dot in the pointer must be round and just the right size for the fastener. The pointer is cut out and slit along the thick blue line to the centre line of the arrow. The pointer is then folded to a right angle along the centre line of the arrow.

