

9	Box plot	M1	<p>for a method to find LQ, eg $29 - 15 (= 14)$</p> <p>or for a method to find the greatest age, eg $7 + 25 (= 32)$</p>	<p>May be implied by one of these values being correctly plotted</p>
		M1	<p>for a box plot showing a box and whisker(s) and at least 2 correctly plotted values from 7, “14”, 22, 29, “32”</p>	
		A1	<p>for a fully correct box plot</p>	<p>Box can be any height</p> <p>Accept ends that are marked (eg line, cross, dot) or defined by the ends of the whiskers if clear</p>