

18	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="border-right: 1px solid black; padding: 5px;">13</td> <td style="padding: 5px;">5 7 8</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 5px;">14</td> <td style="padding: 5px;">2 4 6 6 7 9</td> </tr> <tr> <td style="border-right: 1px solid black; padding: 5px;">15</td> <td style="padding: 5px;">0 2 4</td> </tr> </table> <p style="margin-top: 20px;">Key: 13  5 = 135 or 130  5 = 135</p>	13	5 7 8	14	2 4 6 6 7 9	15	0 2 4	<p>B2 for a fully correct ordered diagram</p> <p>(B1 for a complete unordered diagram or for an ordered diagram with at most one error or omission)</p> <p>B1 for a correct key (units not required but must be correct if stated) eg. 13  5 or 130  5 represents 135 (cm)</p>	<p>Accept stem of 130, 140, 150 Can be in reverse vertical order (with matching leaves)</p> <p>Errors can be omissions; one number in the wrong position is one error</p> <p>Key must be consistent with the stem</p>
13	5 7 8								
14	2 4 6 6 7 9								
15	0 2 4								