

<pre> graph TD A[9] --- B[7] A --- C[2] </pre>	<pre> graph TD A[9] --- B[6] A --- C[3] </pre>	<pre> graph TD A[9] --- B[5] A --- C[4] </pre>	<pre> graph TD A[10] --- B[1] A --- C[9] </pre>
<pre> graph TD A[10] --- B[2] A --- C[8] </pre>	<pre> graph TD A[10] --- B[3] A --- C[7] </pre>	<pre> graph TD A[10] --- B[4] A --- C[6] </pre>	<pre> graph TD A[10] --- B[5] A --- C[5] </pre>
<pre> graph TD A[11] --- B[1] A --- C[10] </pre>	<pre> graph TD A[11] --- B[2] A --- C[9] </pre>	<pre> graph TD A[11] --- B[8] A --- C[3] </pre>	<pre> graph TD A[11] --- B[7] A --- C[4] </pre>
<pre> graph TD A[11] --- B[5] A --- C[6] </pre>	<pre> graph TD A[12] --- B[10] A --- C[2] </pre>	<pre> graph TD A[12] --- B[3] A --- C[9] </pre>	<pre> graph TD A[12] --- B[8] A --- C[4] </pre>

<pre> graph TD A[17] --- B[9] A --- C[8] </pre>	<pre> graph TD A[18] --- B[8] A --- C[10] </pre>	<pre> graph TD A[18] --- B[9] A --- C[9] </pre>	<pre> graph TD A[19] --- B[9] A --- C[10] </pre>
<pre> graph TD A[20] --- B[10] A --- C[10] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>
<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>
<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>	<pre> graph TD A[] --- B[] A --- C[] </pre>