


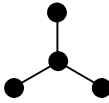

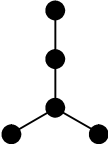
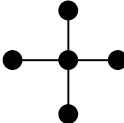

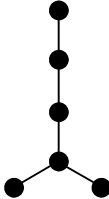
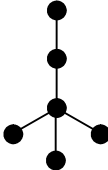
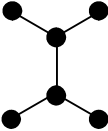
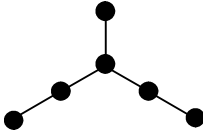
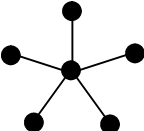

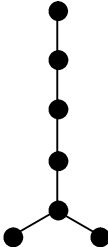
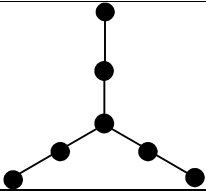
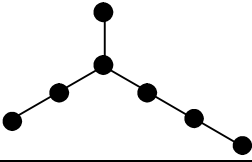
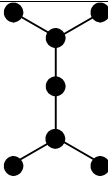
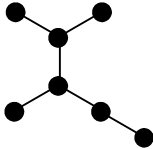
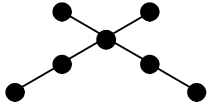
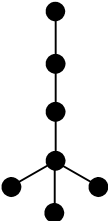
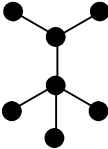
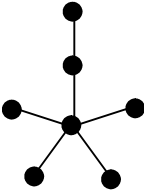
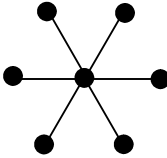

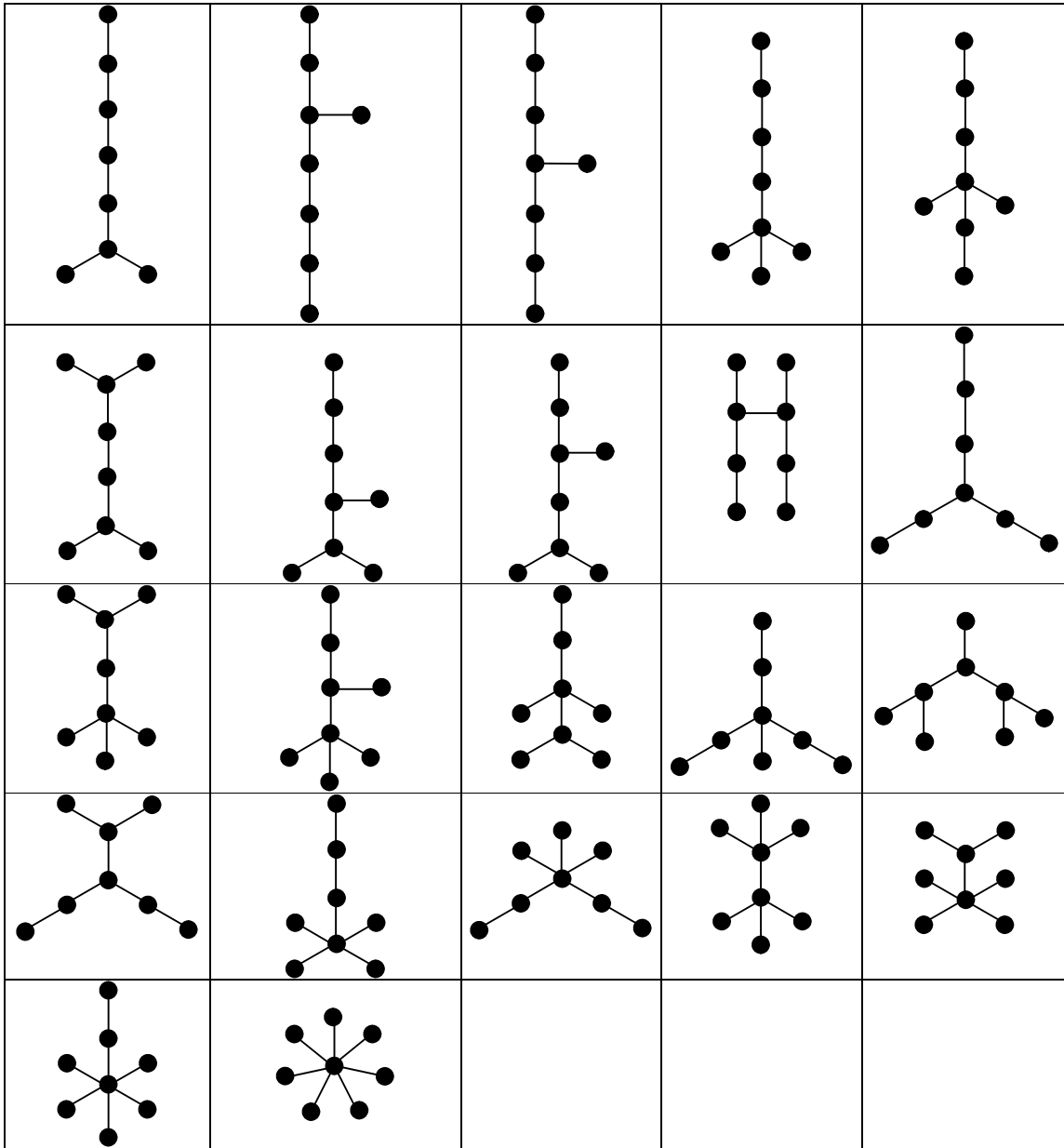


Trees of Small Orders (unlabeled)

A Tree is a connected graph with no cycles

<p>Order 2</p> 	<p>Order 3</p> 	<p>Order 4</p> 		<p>Order 5</p> 
		<p>Order 6</p> 		
			<p>Order 7</p> 	
				
				<p>Order 8</p> 



Trees sorted by diameter
<http://cs.anu.edu.au/~bdm/data/trees.html>