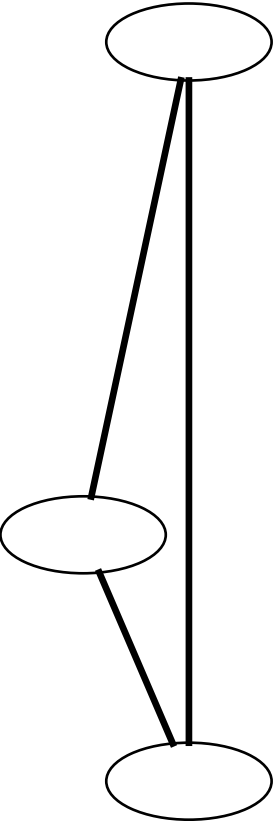
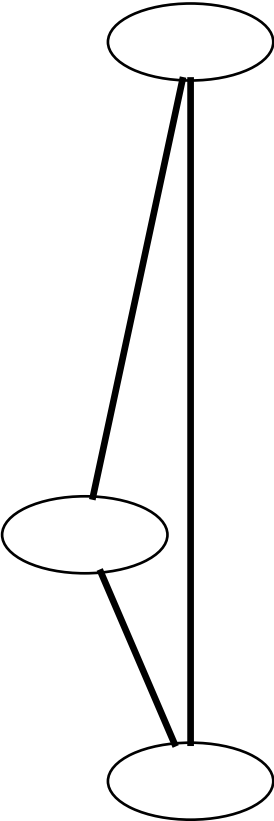
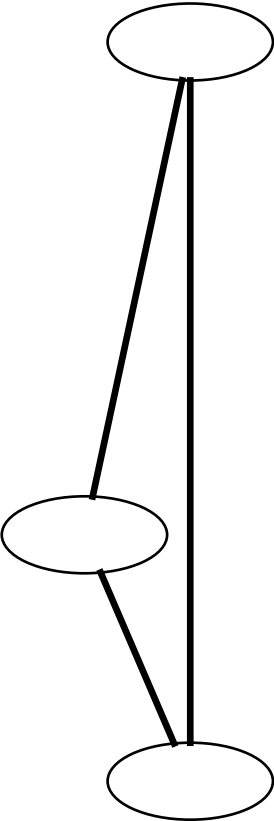


qcd jets	 <p>A Feynman diagram representing a quark jet. It consists of three vertices (circles) connected by lines. The top vertex is connected to the middle vertex by a diagonal line sloping down to the left. The middle vertex is connected to the bottom vertex by a diagonal line sloping down to the right. A vertical line also connects the top and bottom vertices.</p>	 <p>A Feynman diagram representing a quark jet. It consists of three vertices (circles) connected by lines. The top vertex is connected to the middle vertex by a diagonal line sloping down to the left. The middle vertex is connected to the bottom vertex by a diagonal line sloping down to the right. A vertical line also connects the top and bottom vertices.</p>	 <p>A Feynman diagram representing a quark jet. It consists of three vertices (circles) connected by lines. The top vertex is connected to the middle vertex by a diagonal line sloping down to the left. The middle vertex is connected to the bottom vertex by a diagonal line sloping down to the right. A vertical line also connects the top and bottom vertices.</p>				