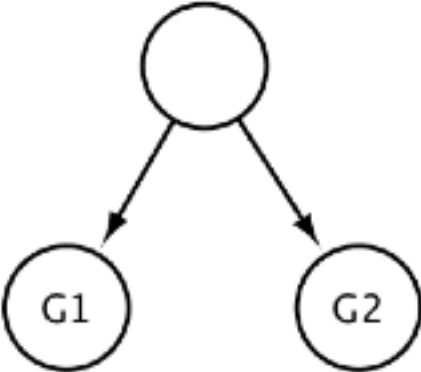
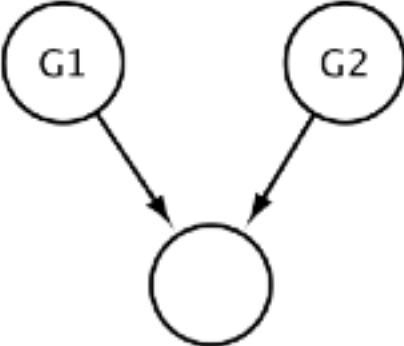


Name	Illustration	Description
Siblings	 <pre> graph TD P(()) --> G1((G1)) P --> G2((G2)) </pre>	G1 and G2 have a common parent. They are <i>siblings</i> .
Couple	 <pre> graph TD G1((G1)) --> C(()) G2((G2)) --> C </pre>	G1 and G2 have a common child. They are a <i>couple</i> .
Grandparent/Grandchild	 <pre> graph LR G1((G1)) --> P(()) P --> G2((G2)) </pre>	G1 has a child that is a parent of G2. G1 is a <i>grandparent</i> of G2.