











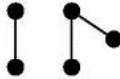
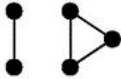
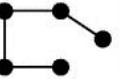
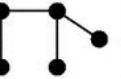
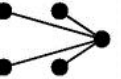
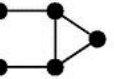
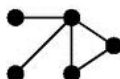
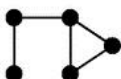



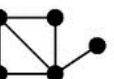











Connected graphs with 2-4 vertices:

([http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs\\_with\\_four\\_or\\_fewer\\_vertices](http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs_with_four_or_fewer_vertices))

				
$K_2$	$P_3$	$K_3$	$K_2 \cup K_2$	$P_4$
				
$K_{1,3}$	$C_4$	$D_3(4)$	$K_4 - e$	$K_4$

Connected graphs with 5 vertices:

([http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs\\_with\\_five\\_vertices](http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs_with_five_vertices))

					
$G_1$	$G_2$	$G_3$	$G_4$	$G_5$	$G_6$
					
$G_7$	$G_8$	$G_9$	$G_{10}$	$G_{11}$	$G_{12}$
					
$G_{13}$	$G_{14}$	$G_{15}$	$G_{16}$	$G_{17}$	$G_{18}$
					
$G_{19}$	$G_{20}$	$G_{21}$	$G_{22}$	$G_{23}$	

Connected graphs with 6 vertices:

([http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs\\_with\\_six\\_vertices](http://wiki.smp.uq.edu.au/G-designs/index.php/Graphs_with_six_vertices))

