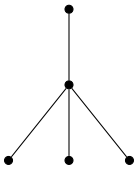
Settings:
$\Delta = 5$
Root node chosen to have minimum degree.
Only non-positive entries are printed.

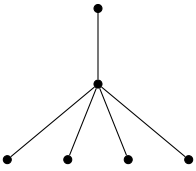
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
	3.000	2.000	1.000	.000	

Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
0	5.000	3.000	2.000	.000	
1	5.190	3.191	2.012	$-.013$	WARNING

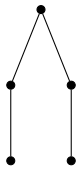
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0$	9.000	5.000	4.000	.000	
$1,0$	9.207	5.190	4.025	$-.007$	WARNING
$0,1$	9.207	5.190	4.025	$-.007$	WARNING
$1,1$	9.419	5.387	4.050	$-.017$	WARNING



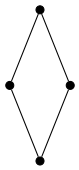
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0$	17.000	9.000	8.000	.000	



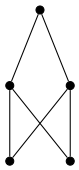
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0,0$	33.000	17.000	16.000	.000	



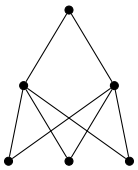
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$2,2$	15.630	11.493	4.146	$-.009$	WARNING



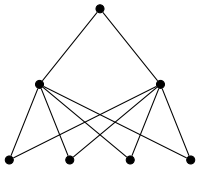
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
0	7.000	5.000	2.000	.000	
1	7.512	5.524	2.012	$-.024$	WARNING



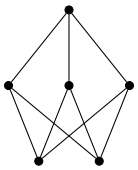
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0$	11.000	7.000	4.000	.000	
$1,0$	11.526	7.512	4.025	$-.010$	WARNING
$0,1$	11.526	7.512	4.025	$-.010$	WARNING
$1,1$	12.078	8.061	4.050	$-.033$	WARNING



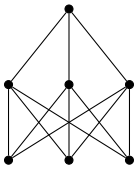
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0$	19.000	11.000	8.000	.000	



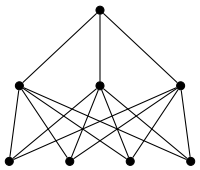
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0,0$	35.000	19.000	16.000	.000	



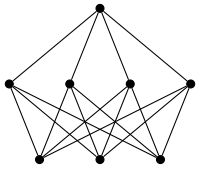
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0$	15.000	11.000	4.000	.000	
$1,0$	16.147	12.129	4.025	$-.007$	WARNING
$0,1$	16.147	12.129	4.025	$-.007$	WARNING
$1,1$	17.382	13.374	4.050	$-.042$	WARNING



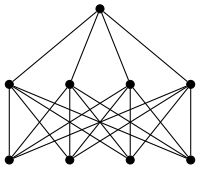
Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0$	23.000	15.000	8.000	.000	



Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0,0$	39.000	23.000	16.000	.000	



Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0$	31.000	23.000	8.000	.000	



Level-2 down-degrees	$\Pi(G)$	$\Pi(G-x)$	$\Pi(G-x-N_x)$	Difference	Negative?
$0,0,0,0$	47.000	31.000	16.000	.000	