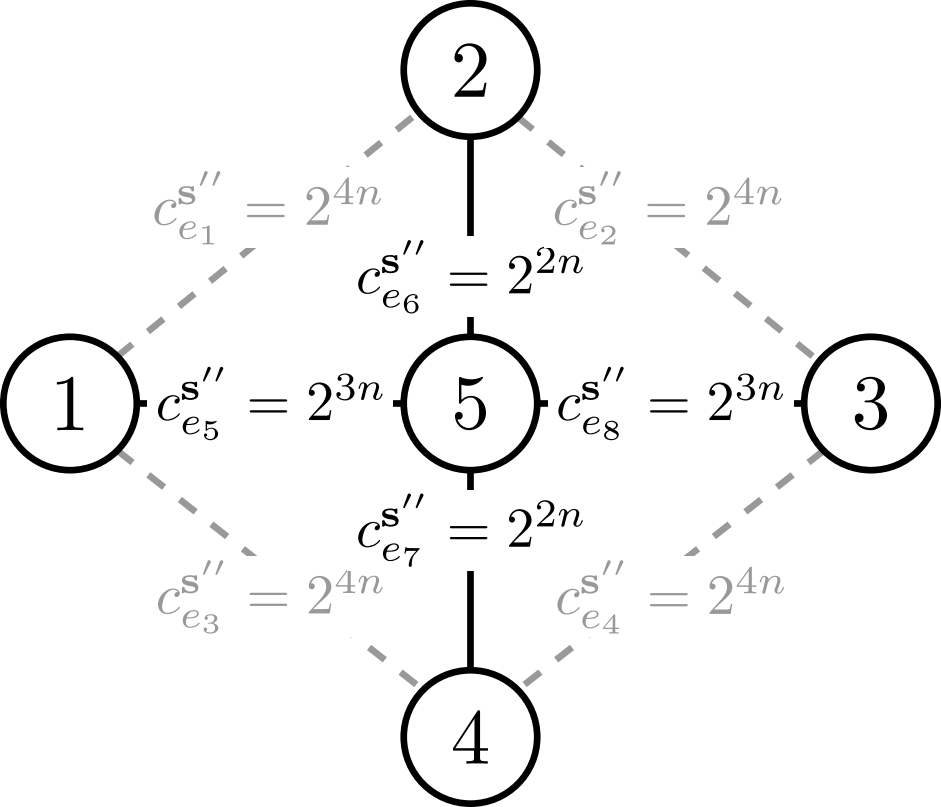
2
$c^{\mathbf{s}''}_{e_1} = 2^{4n}$
$c^{\mathbf{s}''}_{e_2} = 2^{4n}$
$c^{\mathbf{s}''}_{e_6} = 2^{2n}$
1
$c^{\mathbf{s}''}_{e_5} = 2^{3n}$
5
$c^{\mathbf{s}''}_{e_8} = 2^{3n}$
3
$c^{\mathbf{s}''}_{e_7} = 2^{2n}$
$c^{\mathbf{s}''}_{e_3} = 2^{4n}$
$c^{\mathbf{s}''}_{e_4} = 2^{4n}$
4