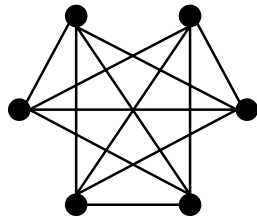
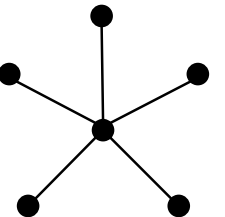


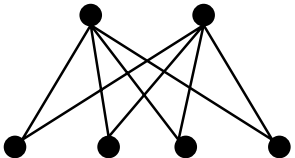
$$g^2 = \frac{1}{5}i + \frac{4}{5}g$$



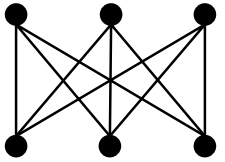
$$g^3 = \frac{1}{2}g + \frac{1}{2}g^2$$



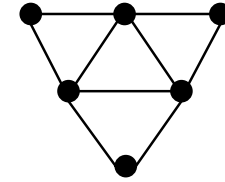
$$g^3 = g$$



$$g^3 = g$$



$$g^3 = g$$



$$g^3 = -\frac{1}{8}i + \frac{3}{8}g + \frac{3}{4}g^2$$