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$$\begin{aligned} (xy)(xy) &= e \\ \Downarrow \\ H \quad yxy &= y \end{aligned}$$

The reduction product

$$= \{(g_1, g_2) \mid g_i \in G_i\}$$

a compromise

$$) * (b, c) := (a, b, a, b, c)$$

then $|G_1 \times G_2| = |G_1| |G_2|$





