$$P(\{a\}) = Vg \quad P(\{b\}) = Vg \quad P(\{a\}) = V_4$$

$$X(a) = X(d) = 2, \quad X(b) = X(c) = 4$$

$$Y(a) = Y(d) = 1, \quad Y(b) = Y(d) = 2.$$

$$Y(a) = Y(c) = 1, \quad Y(b) = Y(d) = 2.$$

$$Y(b) = Y(b) = Y(b) = Y(b) = Y(b) = 2.$$

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