

$$V_p = \left\{ \triangle, \square, \text{pentagon}, \text{hexagon}, \text{heptagon}, \text{octagon}, \bigcirc \right\}$$

$$V_g = \left\{ \text{gradient bar} \right\}$$

$$V_p \times V_g = \left\{ \text{shaded triangle}, \text{shaded triangle}, \text{shaded triangle}, \dots, \text{shaded square}, \text{shaded square}, \text{shaded square}, \dots \right\}$$