$$\sigma = \{x \mapsto \alpha_x, y \mapsto \alpha_y\}$$

$$\sigma_c = \{x \mapsto 1, y \mapsto 6\}$$

$$\text{A if } (x < 5 \text{ && } y >= 6)$$

$$\text{true} \qquad \qquad false$$

$$\text{B if } (x > 1) \qquad \text{C return 1;}$$

$$\text{true} \qquad \qquad false$$

$$\text{D return 2;} \qquad \text{E return 3;}$$

$$\pi = (\alpha_x < 5 \land \alpha_y \ge 6) \land (\alpha_x \le 1)$$