$$\sigma = \{x \mapsto \alpha_x, y \mapsto \alpha_y\}$$
$$\sigma_c = \{x \mapsto 2, y \mapsto 6\}$$

| A | `if (x < 5 && y >= 6)` |

true   *false*

| B | `if (x > 1)` |

| C | `return 1;` |

true   *false*

| D | `return 2;` |

| E | `return 3;` |

$$\pi = (\alpha_x < 5 \wedge \alpha_y \geq 6) \wedge (\alpha_x > 1)$$