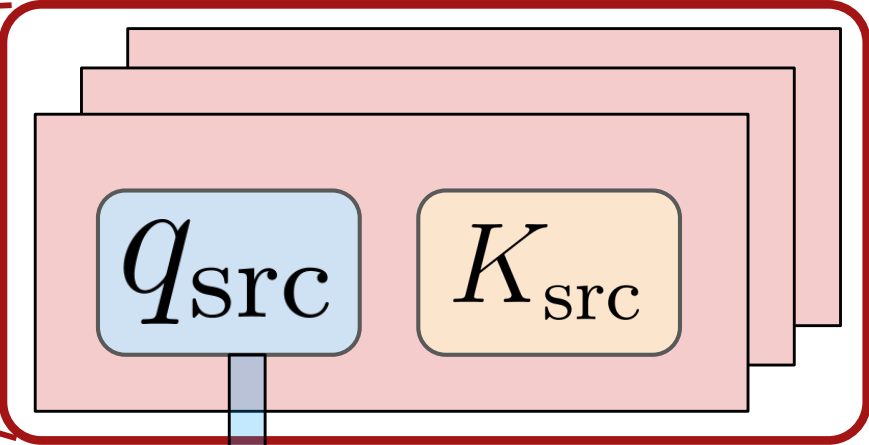


(a) $p_{\text{src}} = \mathbb{P}(\mathcal{C}_{\text{src}}, \psi_{\text{src}})$

Cherry, Knife, Pants, Ambulance.

Find the fruit.

Answer:

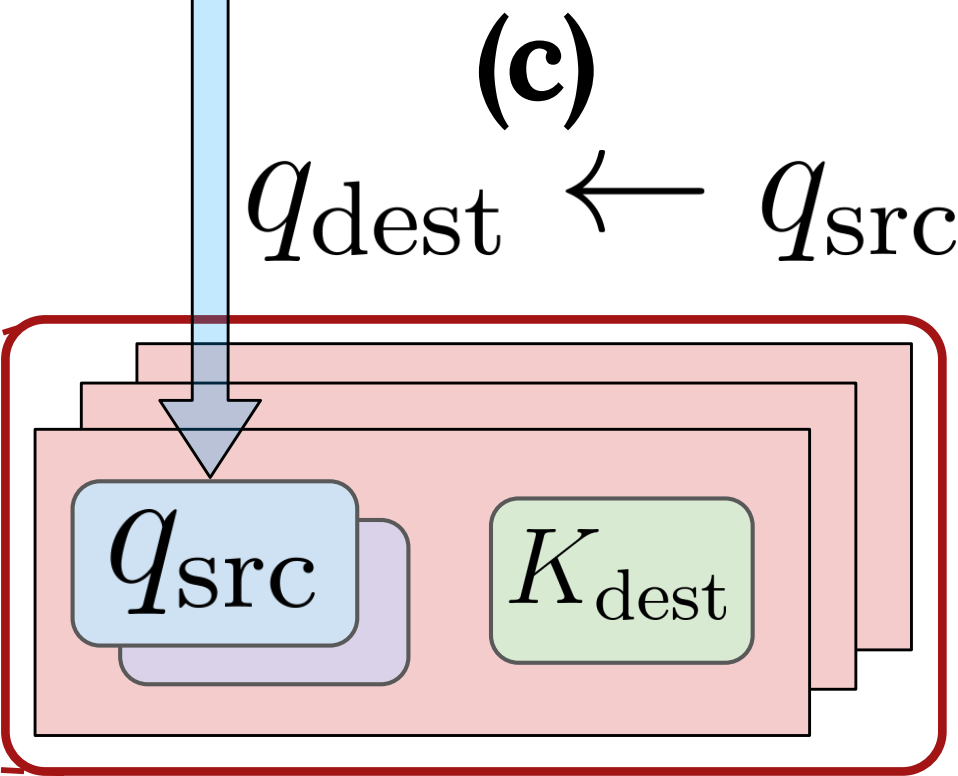


(b) $p_{\text{dest}} = \mathbb{P}(\mathcal{C}_{\text{dest}}, \psi_{\text{dest}})$

- a. Binder
- b. Peach
- c. Watch
- d. Scooter
- e. Phone

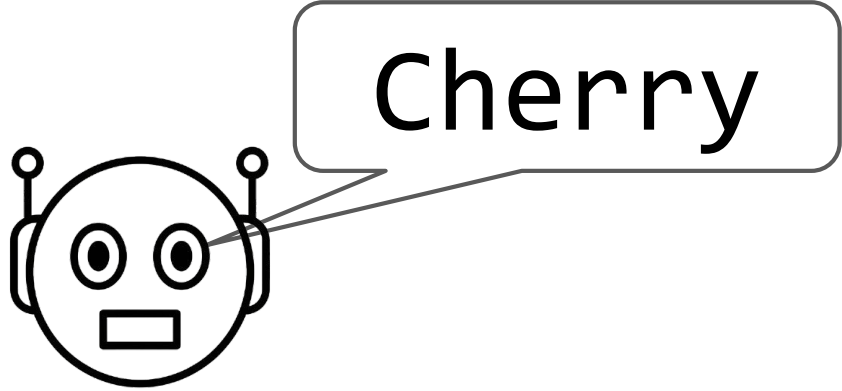
Find the vehicle

Answer:



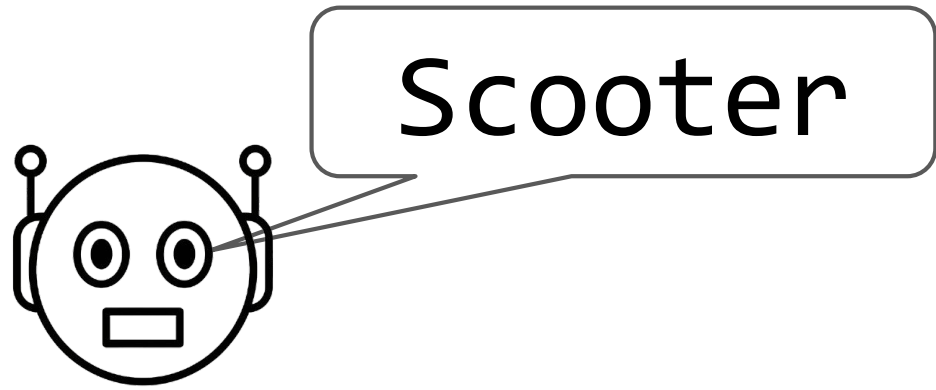
d.1 source run, $M(p_{\text{src}})$

Cherry, Knife, Pen, Ambulance.



d.2 $M(p_{\text{dest}})$

- a. Binder
- b. Peach
- c. Watch
- d. Scooter
- e. Phone



d.3 $M(p_{\text{dest}})[\leftarrow q_{\text{src}}]$

- a. Binder
- b. Peach
- c. Watch
- d. Scooter
- e. Phone

