$\boxed{\text{faire}}$ $\wedge_1? ; \left(\vee e \& \left(\wedge \overset{u}{\wedge}_2 \right) \right); \wedge_2?$

1)

$e_1 = w \in \wedge_1 \quad \vee e \quad \longrightarrow e_2 = \wedge \in \wedge_2$

pairs

2)

$e_1 \xrightarrow{\text{pairs}} e_2 = \wedge \in \wedge_2$

$\wedge \downarrow$

$w \in \wedge_1 \quad \vee e$

3)

$e_1 = w \in \wedge_1 \quad \vee e \longrightarrow \wedge \in \wedge_2$

$\wedge_2 \downarrow$

pairs $\longrightarrow e_2$

4)

e_1

$\wedge \downarrow$

$w \in \wedge_1 \quad \vee e \longrightarrow \wedge \in \wedge_2$

$\wedge_2 \downarrow$

e_2

pairs