

$$P_{11} = P_{11} \text{ digit} + P_{11} \text{ letter} + P_{10} \text{ digit} \rightarrow 0$$
 $P_{10} = P_{1} \text{ exter} + P_{1} \text{ digit} + P_{2} \text{ letter} \rightarrow 0$
 $P_{1} = P_{1} \text{ letter} + P_{2} \text{ digit} + P_{3} \text{ letter} \rightarrow 0$
 $P_{1} = P_{2} \text{ e} \rightarrow 0$
 $P_{2} = P_{3} \text{ e} \rightarrow 0$
 $P_{3} = P_{4} \text{ i} \rightarrow 0$
 $P_{4} = P_{3} \text{ h} \rightarrow 0$
 $P_{5} = P_{5} \text{ w} \rightarrow 0$
 $P_{1} = P_{3} \text{ w} \rightarrow 0$
 $P_{1} = P_{3} \text{ w} \rightarrow 0$

$$V_1 = \mathcal{E} \rightarrow \mathbb{O}$$

$$\mathbb{O} \cdot V_0 = V_0 \text{ digit } + Q_0 \text{ letter } + V_0 \text{ digit}$$

= 9_n digit + 9_n letter + $(9, 2) \rightarrow ②$

3 + 40 = 4, E : ££ = 2€ + (B) 3 + 89 = 89 letter + 89 digit +88 letter

3 + 4 = 4,E

÷ 2€ : 2€ → ⑤

$$= (k_{4i}) (\rightarrow 0)$$

$$0 \rightarrow k_{5} \cdot k_{4i}$$