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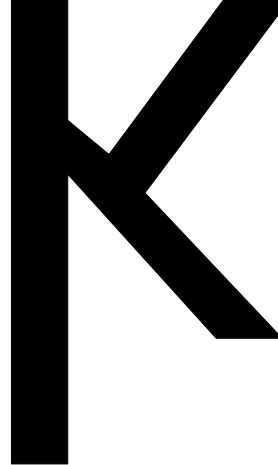
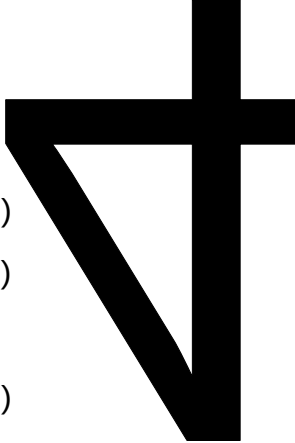
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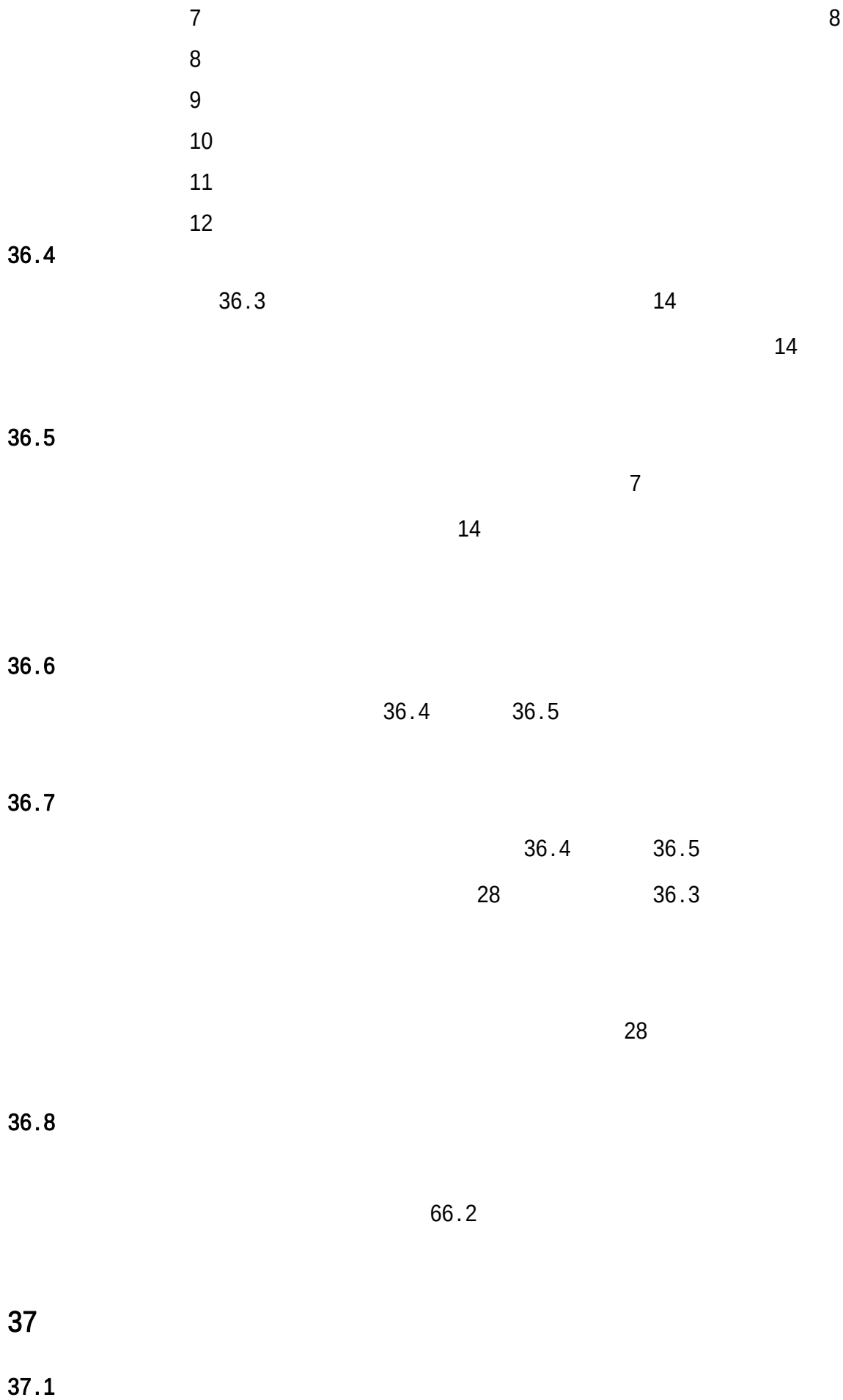
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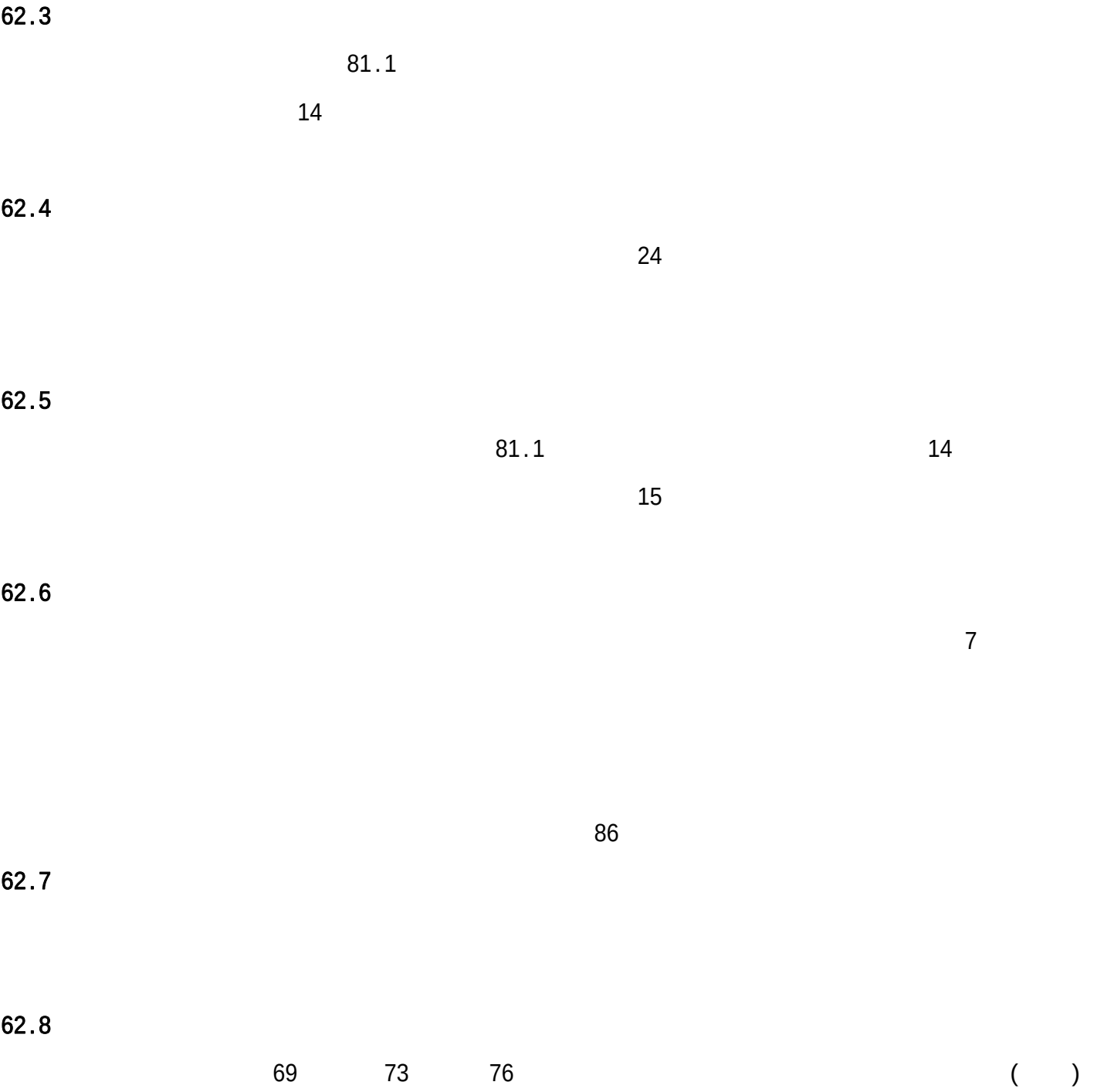
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$$L=1-\frac{\quad}{\quad} \times 100\%$$

$$L=1-\frac{\quad}{\quad} \times 100\%$$

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$$(1) \quad P_0 < P_1 \times (1-L) \times (1-15\%)$$

$$P_1 \times (1-L) \times (1-15\%)$$

$$(2) \quad P_0 > P_1 \times (1+15\%)$$

$$P_1 \times (1+15\%)$$

$$P_0 \text{——}$$

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$$L \text{——} \quad 72.2$$

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$$1 \quad Q_1 = 1.1Q_0 \quad S = 1.1Q_0 \times P_0 + (Q_1 - 1.1Q_0) \times P_1$$

$$2 \quad Q_1 = 0.9Q_0 \quad S = 0.9Q_0 \times P_0 - (0.9Q_0 - Q_1) \times P_1$$

$$S \text{——}$$

$$Q_1 \text{——}$$

$$Q_0 \text{——}$$

$$P_1 \text{——}$$

$$P_0 \text{——}$$

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$$1 \qquad S_1 \quad 1.1S_0 \qquad M_1=M_0+ \quad M$$

$$2 \qquad S_1 \quad 0.9S_0 \qquad M_1=M_0- \quad M$$

$$M_1 \text{——}$$

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$$S_1 \text{——}$$

$$S_0 \text{——}$$

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$$C'_n = c_n \cdot p_n = c_n (a + b \cdot L_n / L_0 + c \cdot E_n / E_0 + \dots + q \cdot M_n / M_0)$$

$$C'_n \text{ ————— } n$$

$$C_n \text{ ————— } n$$

$$P_n \text{ ————— } n$$

“ a ”

“ b ”

“ c ” “ q ”

$$a + b + c + \dots + q \quad 1$$

$$\text{“ } L_n \text{ ”} \quad \text{“ } E_n \text{ ”} \quad \dots \quad \text{“ } M_n \text{ ”} \quad n$$

$$\text{“ } L_0 \text{ ”} \quad \text{“ } E_0 \text{ ”} \quad \dots \quad \text{“ } M_0 \text{ ”}$$

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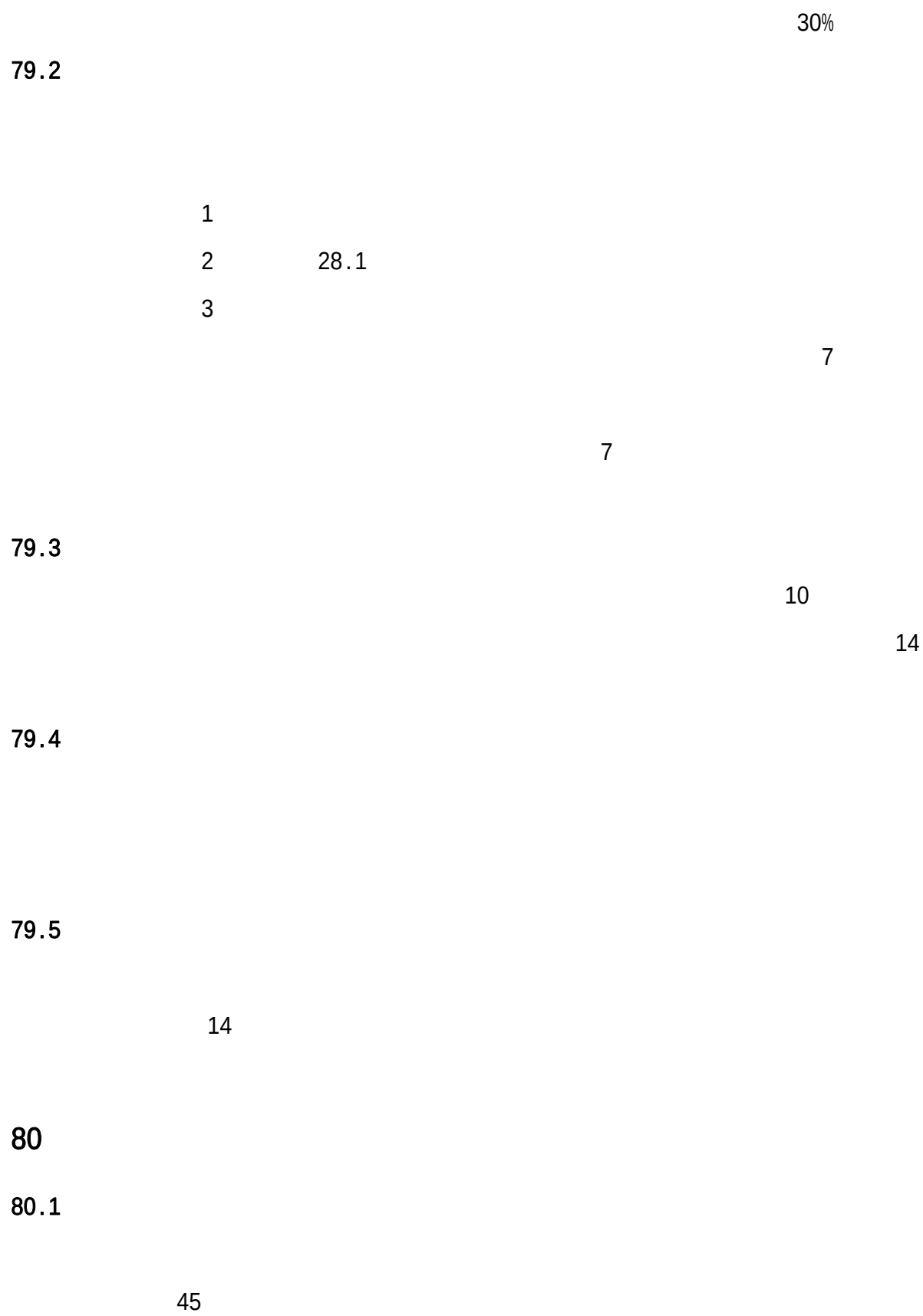
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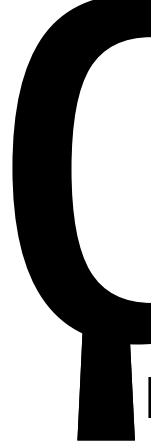
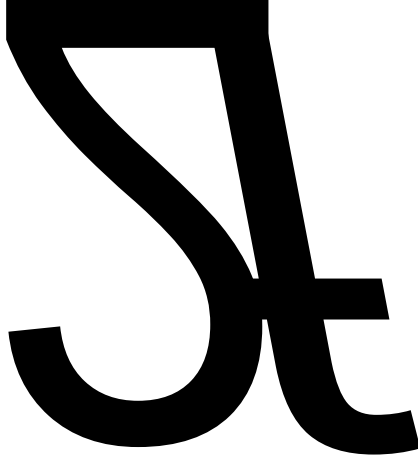
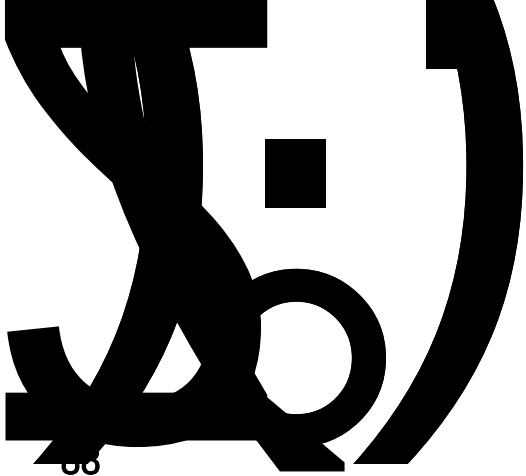
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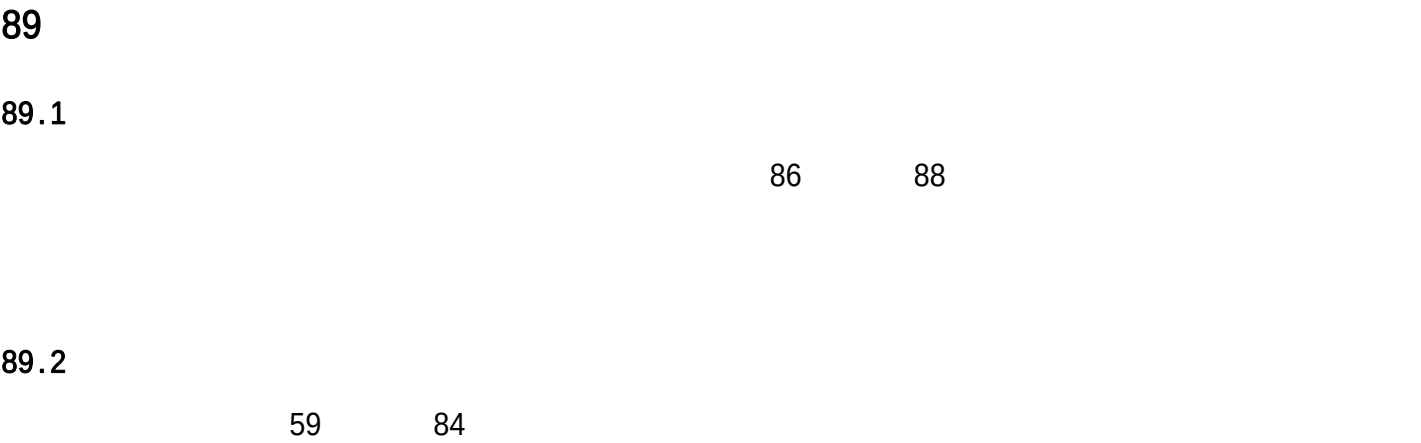
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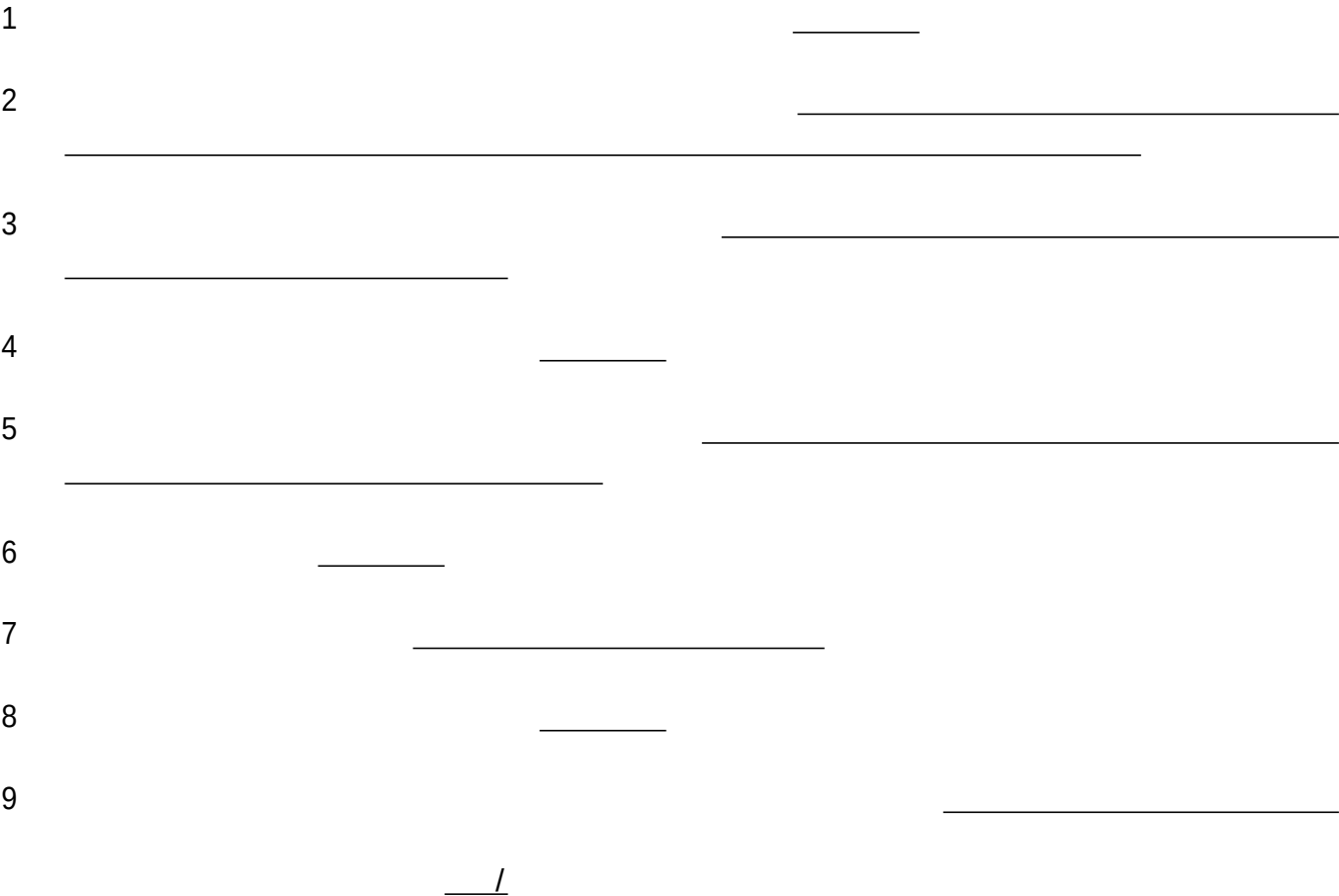
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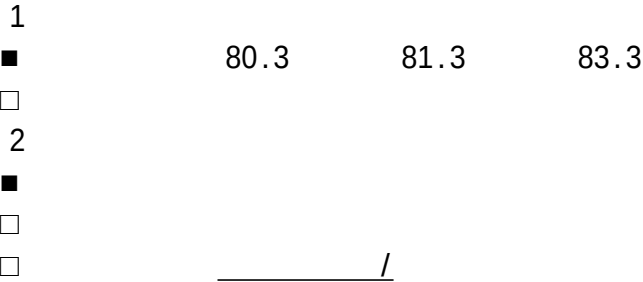
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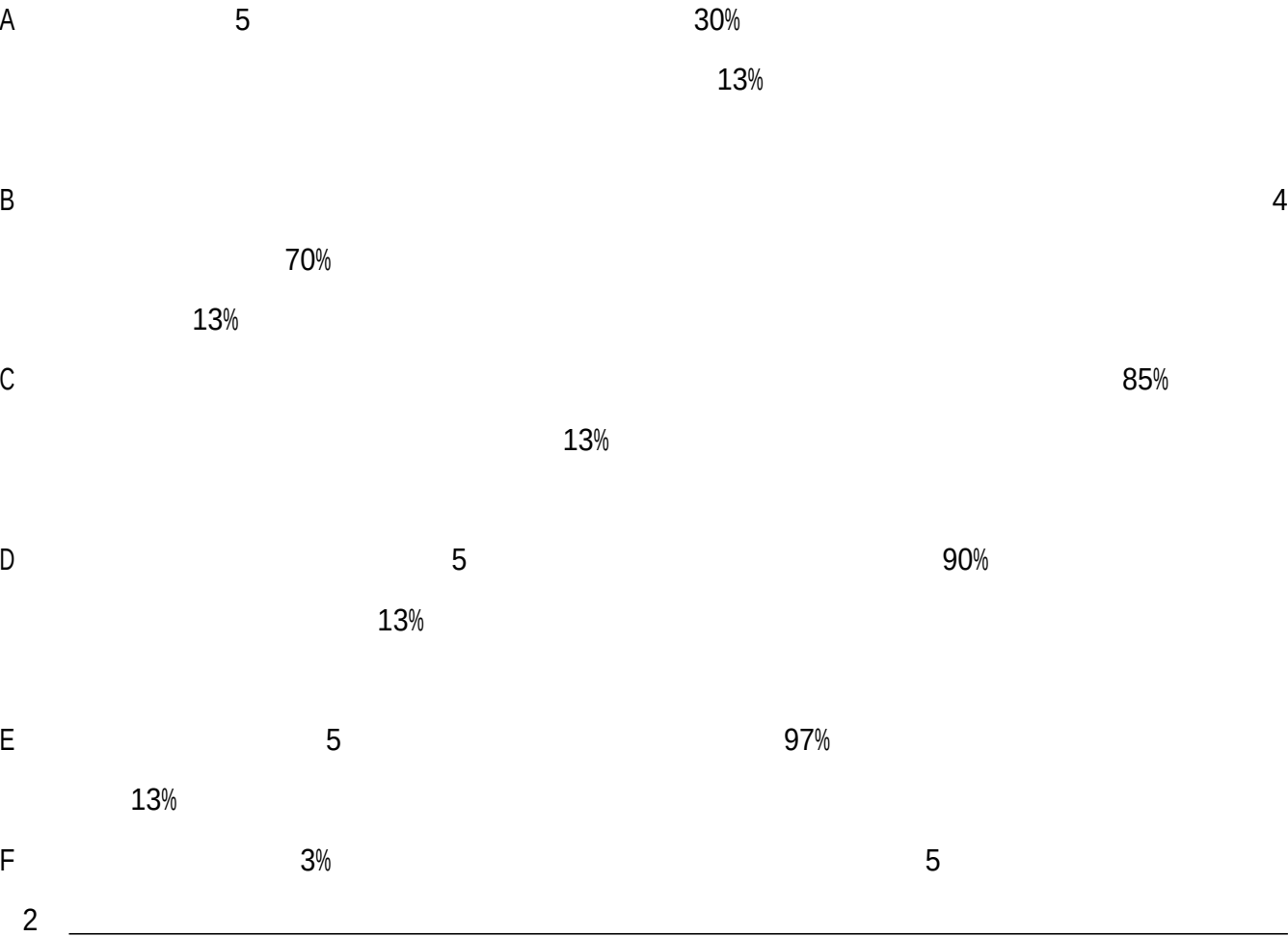
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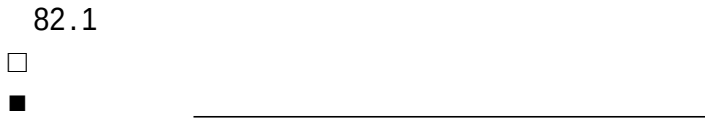


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