

$$\frac{\lceil b \rceil \times c \times v \times cc}{\quad}$$

$$\frac{c \times v \times \bot 1}{\quad}$$

$$\Pi$$

$$\frac{c \times v \times \bot 1}{\quad}$$

$$L-v$$

$$\frac{\quad}{\epsilon \times \bot -v \times cc}$$

$$L-v$$

$$\frac{\quad}{\epsilon \times \bot -v \times cc}$$

$$\frac{\lceil b \rceil \times c \times v \times cc}{\quad}$$

$$Rv$$

$$\frac{\quad}{\epsilon \times \bot v \times cc}$$

$$Rv$$

$$\frac{\quad}{\epsilon \times \bot v \times cc}$$