

Illustrations

$$\neg \text{RASEN} \equiv \text{RASEN}$$

$$(\neg \text{RAS})\text{EN} \equiv \overline{\text{RAS}} \cdot \text{EN}$$

$$(\neg \text{RAS})\neg \text{EN} \equiv \overline{\text{RAS}} \cdot \overline{\text{EN}}$$

$$\neg(\neg \text{RAS})\text{EN} \equiv \overline{\overline{\text{RAS}} \cdot \text{EN}}$$

$$\neg \text{RAS}/\text{EN} \equiv \overline{\text{RAS}/\text{EN}}$$

$$\neg(\text{RAS}/\text{EN}) \equiv \overline{\overline{\text{RAS}/\text{EN}}}$$

$$\neg(\neg(\text{RAS}/\text{EN})/\text{CAS}) \equiv \overline{\overline{\overline{\text{RAS}/\text{EN}}/\text{CAS}}}$$