

$$A_{\perp} = \perp / \setminus \perp x \perp > \perp y$$

$$\cup\cup\cup\cup\cup/\backslash\cup<<x,\cup y>>\cup\backslash\text{in}\cup S$$

$$\sqcup \sqcup \sqcup \sqcup \sqcup \wedge \sqcup x', \sqcup = \sqcup x + y$$

CLOSE