
y Boolat
$1 \underset{\text { ideal }}{\ulcorner } \mathbb{y} \Leftrightarrow \begin{cases}0 \in Y \\ y \in I \ni \psi & \Rightarrow y \forall \psi \in 1 \\ y \leq H \in 1 & \Rightarrow y \in 1\end{cases}$

$$
e \in \mathbb{I} \Rightarrow \mathbb{I}=\mathbb{y}
$$

$\sim$ Kongr-Rel $\Rightarrow \tilde{\mathbb{y}}^{0}=\frac{Y \in \mathbb{y}}{Y \sim 0} \underset{\text { ideal }}{\mathbb{y}} \mathbb{y}$

$$
\begin{aligned}
& y \leqslant \psi \in \tilde{\mathbb{y}}^{0} \Longrightarrow\left\{\begin{array}{l}
Y \sim y \\
\forall \sim 0
\end{array} \quad \wedge \text { congr } \quad y=y \wedge \psi \sim Y \wedge 0=0 \Rightarrow Y \in \tilde{\mathbb{y}}^{0}\right. \\
& Y \in \tilde{\mathbb{y}}^{0} \ni \forall \Rightarrow Y \sim 0 \sim \forall \underset{\forall \text { congr }}{\Rightarrow} \forall \vee \forall \sim 0 \vee 0=0 \Rightarrow Y \vee \forall \in \tilde{\mathbb{y}}^{0}
\end{aligned}
$$

