5lile 18 { { Not (s(x)), Nat (x) }, { Net (1)}} = { Nat (s(1))} { { Not (S(x)), Net (x)}, { Net (1)}} /x { P(x)} = { (Lassie)} Slide 21 ($S_{1} \geq \frac{2}{2} \frac{2}{g(x,y)}, \frac{v}{\omega}$ $S_{2} = \frac{2}{2} \frac{x}{a}, \frac{y}{a}, \frac{\omega}{a}$ P(x, y, 2, v) S, S2 = [P(x, y, g(x,y), u)] 52 = P(a, 6, g(a,6), v) Slide 24 g (f(25) g (w) g (f(z)) f(x) g (w)

Slide 24/

$$S_n := \left\{ \begin{array}{c} \times \\ \overline{2} \end{array} \right\}$$

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