Függvények: $+, -, *, /, \wedge, \log$.

$$a = \{d|t\}$$
$$b = \{+|-|*|/|\wedge\}$$
$$c(x, y) = \log(x, y)$$
$$d = \forall x, y\{a|c(x, y)\}$$
$$g(x) = (xb)\ldots x$$
$$h(x) = [x]$$

Megengedett:
$$v = g(\{h|g\}\ldots(a))$$