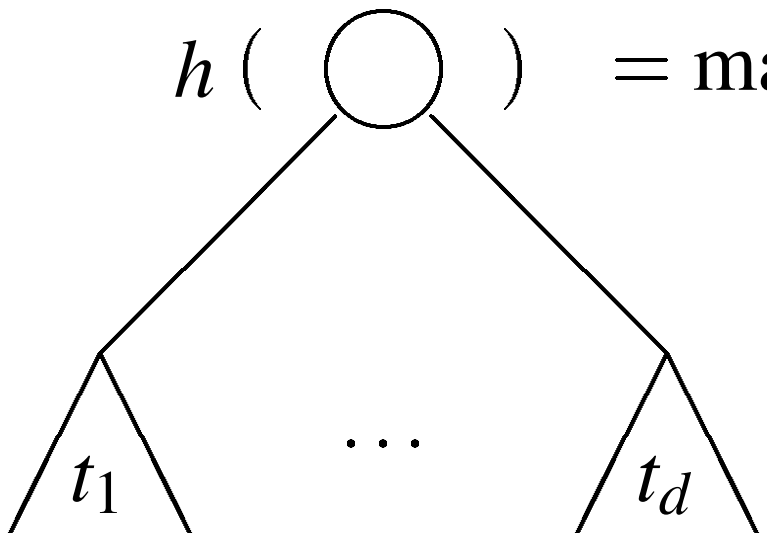
$$h(\square) = 0$$

$$h(\bigcirc) = \max\{h(t_1), \ldots, h(t_d)\} + 1$$