

$$3_i \in {}^Y H^3 \ni 3^j$$

$$2_a \in {}^Y H^2 \ni 4_b^*$$

$${}_a 2 = {}^y 1:1: \quad 4^b = {}^y 2:2^b$$

$${}_i 3 = {}^y 2:1: \quad 3^j = {}^y 1:2^j$$