

$$\text{♀} \frac{b^{0,r^0}}{b^{1,r^1}} \times \frac{?}{Y} \text{♂}$$

$$\text{♂} \left[ \begin{array}{l} \frac{b^{0,r^0}}{Y} : 385 \text{ (black body, yellow eyes)} \\ \frac{b^{0,r^1}}{Y} : 186 \text{ (black body, vermilion eyes)} \\ \frac{b^{1,r^0}}{Y} : 189 \text{ (yellow body, red eyes)} \\ \frac{b^{1,r^1}}{Y} : 324 \text{ (yellow body, vermilion eyes)} \end{array} \right]$$