

$$A = \frac{1}{2} \in J \xleftarrow{\quad h \quad} h : J \ni A$$

$$B \in J \triangleleft^{h:J}$$

$$B = \frac{1}{2} A \in h : J \xleftarrow{\quad h \quad} J \ni A$$

$$B \in h : J \triangleleft^J$$

$$B = \frac{1}{2} A \in {}^N\mathbb{K} \xleftarrow{\quad h \quad} h : J \ni A$$

$$B \in {}^N\mathbb{K} \triangleleft^{h:J}$$

$$B = \frac{i}{2} A$$

$$B = \frac{i}{2} A \in h : J \xleftarrow{\quad h \quad} {}^N\mathbb{K} \ni A$$

$$B \in h : J \triangleleft^{{}^N\mathbb{K}}$$

$$B = \frac{i}{2} A_i$$