$$+\vec{p}-\vec{k}/2 > +\vec{p}'-\vec{k}'/2$$

$$\Rightarrow +\vec{p}'-\vec{k}'/2$$

$$2 \quad -\vec{p} - \vec{k}/2 > \qquad \qquad \rightarrow -\vec{p}' - \vec{k}'/2$$

$$2 \quad -\vec{p} - \vec{k}/2 > \qquad \qquad -\vec{p}' - \vec{k}'/2$$