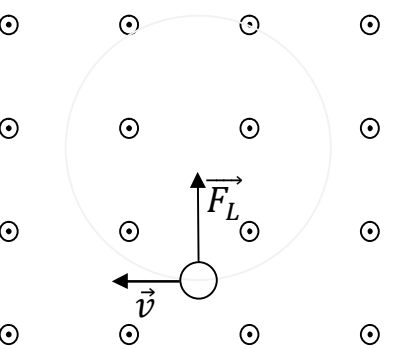
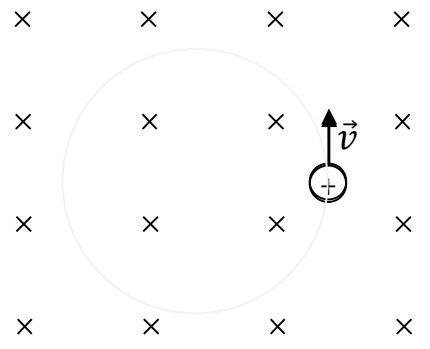
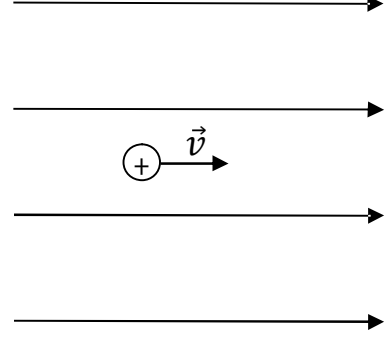
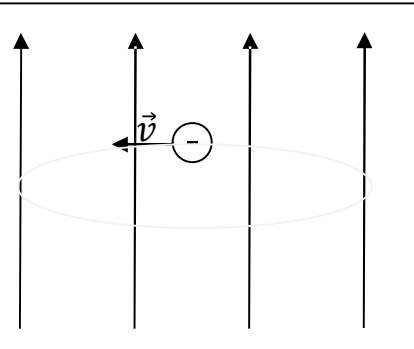
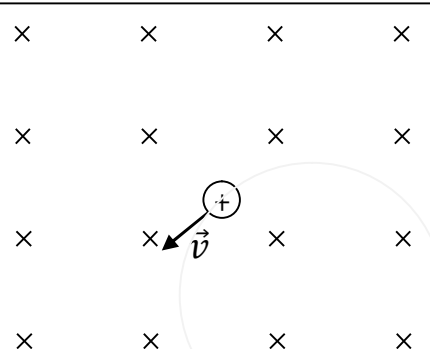
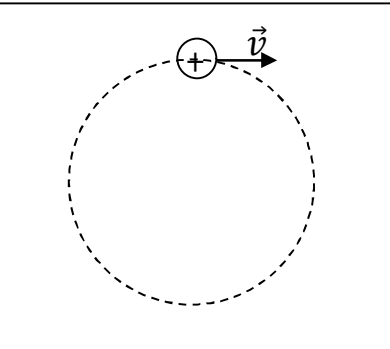
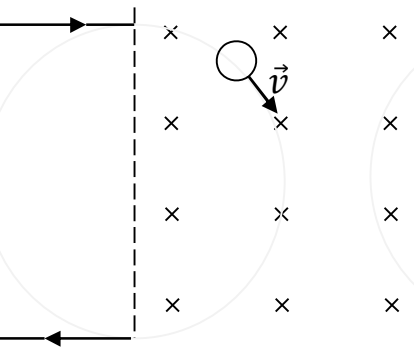
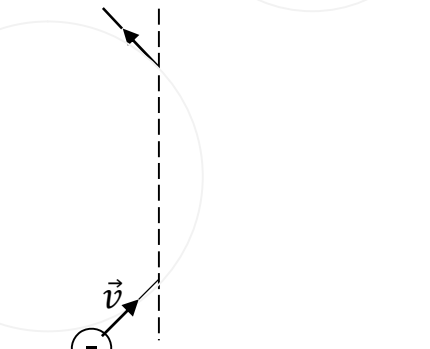
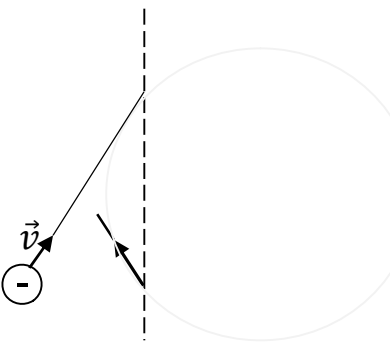
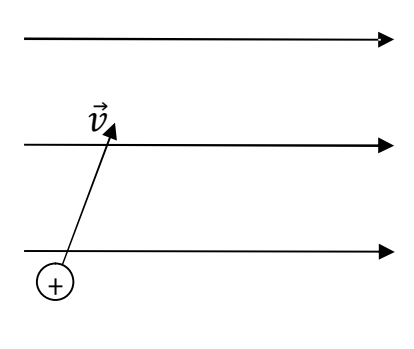
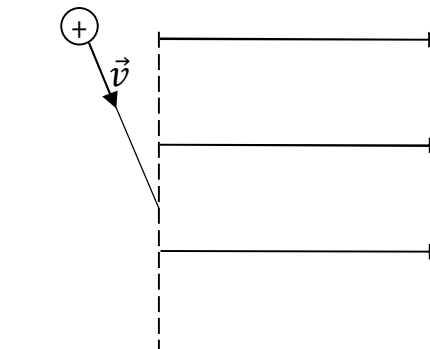
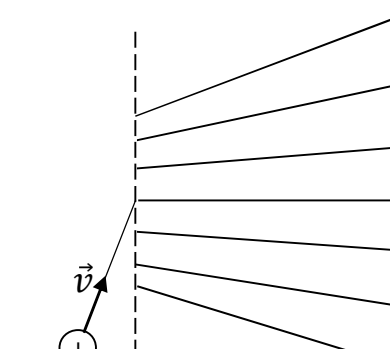


Richtungsregel- und Bahntraining

 <p>$\pm q ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>
 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \vec{B} ?$</p>
 <p>$\pm q ; \vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{B} ? ; \text{Bahn ?}$</p>	 <p>$\vec{B} ? ; \text{Bahn ?}$</p>
 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>	 <p>$\vec{F}_L ? ; \text{Bahn ?}$</p>

Merke: Ein geladenes Teilchen beschreibt in einem homogenen Magnetfeld:

a) für $\vec{B} \perp \vec{v} \Rightarrow$ _____

b) für $\vec{B} \parallel \vec{v} \Rightarrow$ _____

b) für $\vec{B} \propto \vec{v} \Rightarrow$ _____