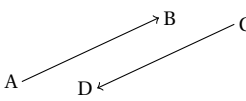
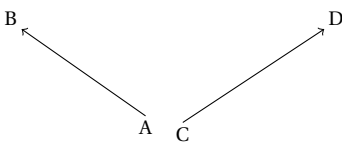
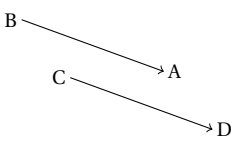
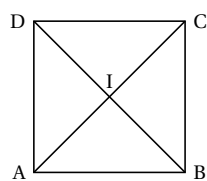


Questions	Réponses
<p>1. Les vecteurs \overrightarrow{AB} et \overrightarrow{CD} sont égaux sur la figure...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <div style="margin-bottom: 10px;"> <input type="checkbox"/>  </div> <div style="margin-bottom: 10px;"> <input type="checkbox"/>  </div> <div style="margin-bottom: 10px;"> <input type="checkbox"/>  </div> </div>
<p>2. Si $\overrightarrow{AM} = \overrightarrow{EK}$, alors...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> AMEK est parallélogramme, <input type="checkbox"/> AMKE est parallélogramme, <input type="checkbox"/> KEMA est parallélogramme. </div>
<p>3. Si MNPQ est un parallélogramme, alors...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> $\overrightarrow{MP} = \overrightarrow{NQ}$, <input type="checkbox"/> $\overrightarrow{MN} = \overrightarrow{PQ}$, <input type="checkbox"/> $\overrightarrow{MQ} = \overrightarrow{NP}$. </div>
<p>4. Si N est le symétrique de M par rapport à A, alors...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> $\overrightarrow{AM} = \overrightarrow{AN}$, <input type="checkbox"/> $\overrightarrow{MA} = \overrightarrow{AN}$, <input type="checkbox"/> $\overrightarrow{MA} = \overrightarrow{NA}$. </div>
<p>5. Pour démontrer que I st le milieu de [AB], il suffit de démontrer que...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> $AI = IB$ <input type="checkbox"/> $AB = \frac{1}{2}AB$ <input type="checkbox"/> $\overrightarrow{AI} = \frac{1}{2}\overrightarrow{AB}$ </div>
<p>6. D'après la relation de CHASLES...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> $\overrightarrow{MN} - \overrightarrow{NA} = \overrightarrow{MA}$, <input type="checkbox"/> $\overrightarrow{AM} + \overrightarrow{AN} = \overrightarrow{MN}$, <input type="checkbox"/> $\overrightarrow{MN} - \overrightarrow{AN} = \overrightarrow{MA}$. </div>
<p>7. ABCD est un parallélogramme. Donc...</p>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> $\overrightarrow{BA} - \overrightarrow{BD} = \overrightarrow{BC}$, <input type="checkbox"/> $\overrightarrow{AB} + \overrightarrow{AD} = \overrightarrow{BD}$, <input type="checkbox"/> $\overrightarrow{AB} - \overrightarrow{AD} = \overrightarrow{AC}$. </div>
<p>8. Sur la figure ci-dessus, ABCD est un carré de centre I. $\overrightarrow{CD} - \overrightarrow{IA}$ n'est pas égal à...</p> <div style="text-align: center; margin: 10px 0;">  </div>	<div style="display: flex; flex-direction: column; align-items: flex-start;"> <input type="checkbox"/> \overrightarrow{BI}, <input type="checkbox"/> \overrightarrow{IC}, <input type="checkbox"/> \overrightarrow{ID}. </div>