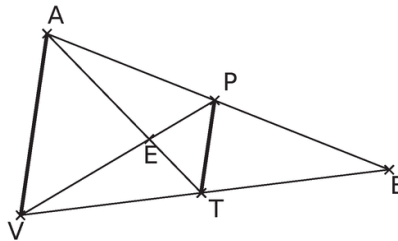
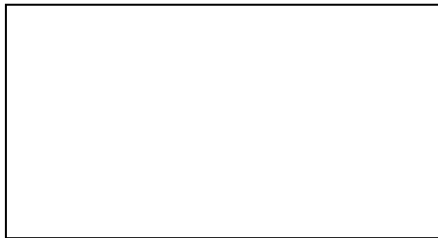
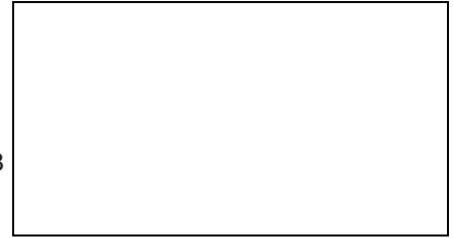
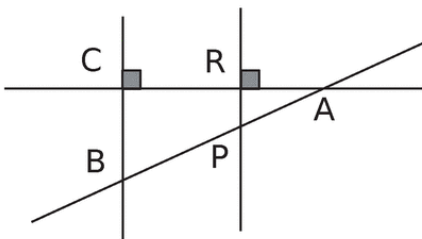
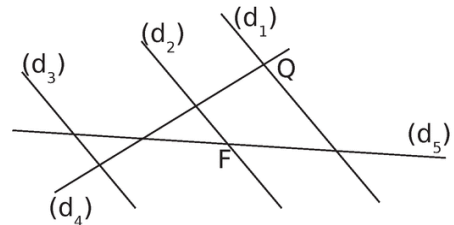

$$\frac{\text{Triangle} \dots \dots \dots \rightarrow V \dots \dots}{\text{Triangle} \dots \dots \dots \rightarrow V \dots \dots} = \frac{V \dots \dots}{V \dots \dots} = \frac{\dots \dots \dots}{\dots \dots \dots}$$

Configuration 1



Configuration 2


$$\begin{array}{l} \text{Triangle } \dots \dots \dots \rightarrow \frac{\dots\dots\dots}{\dots\dots\dots} = \frac{\dots\dots\dots}{\dots\dots\dots} = \frac{\dots\dots\dots}{\dots\dots\dots} \\ \text{Triangle } \dots \dots \dots \rightarrow \dots\dots\dots \quad \quad \quad \dots\dots\dots \quad \quad \quad \dots\dots\dots \end{array}$$
$$\frac{RF}{RC} = \frac{RT}{RQ} = \frac{FT}{CQ} \quad \text{et} \quad \frac{RC}{RM} = \frac{RQ}{RH} = \frac{CQ}{MH}.$$


Explique pourquoi tu peux appliquer le théorème de Thalès, puis écris alors les égalités de rapports correspondantes.

[illegible]