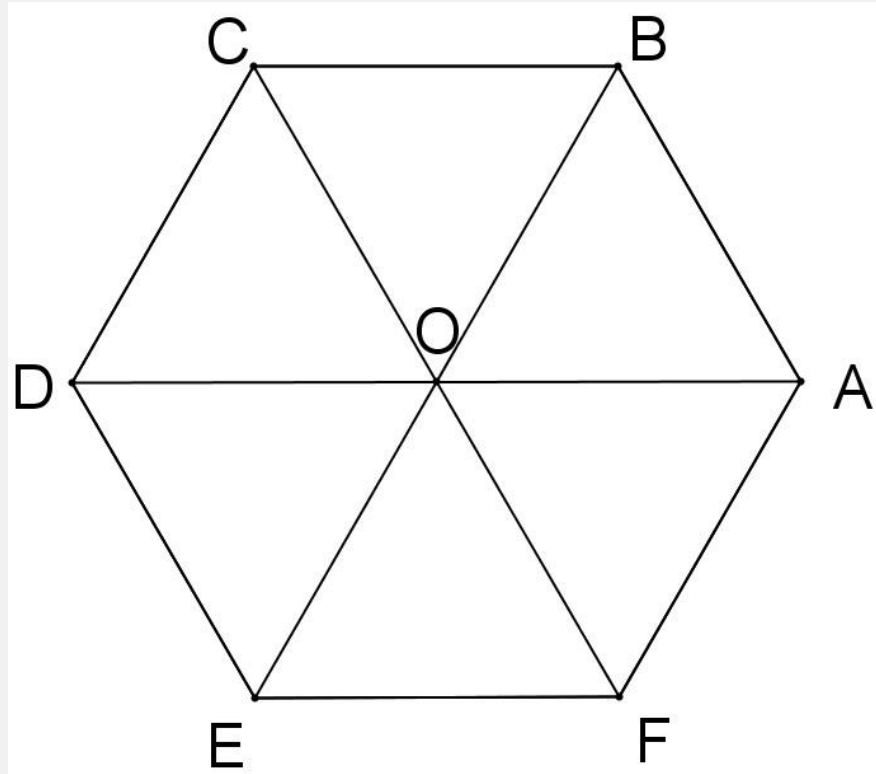


VECTEURS

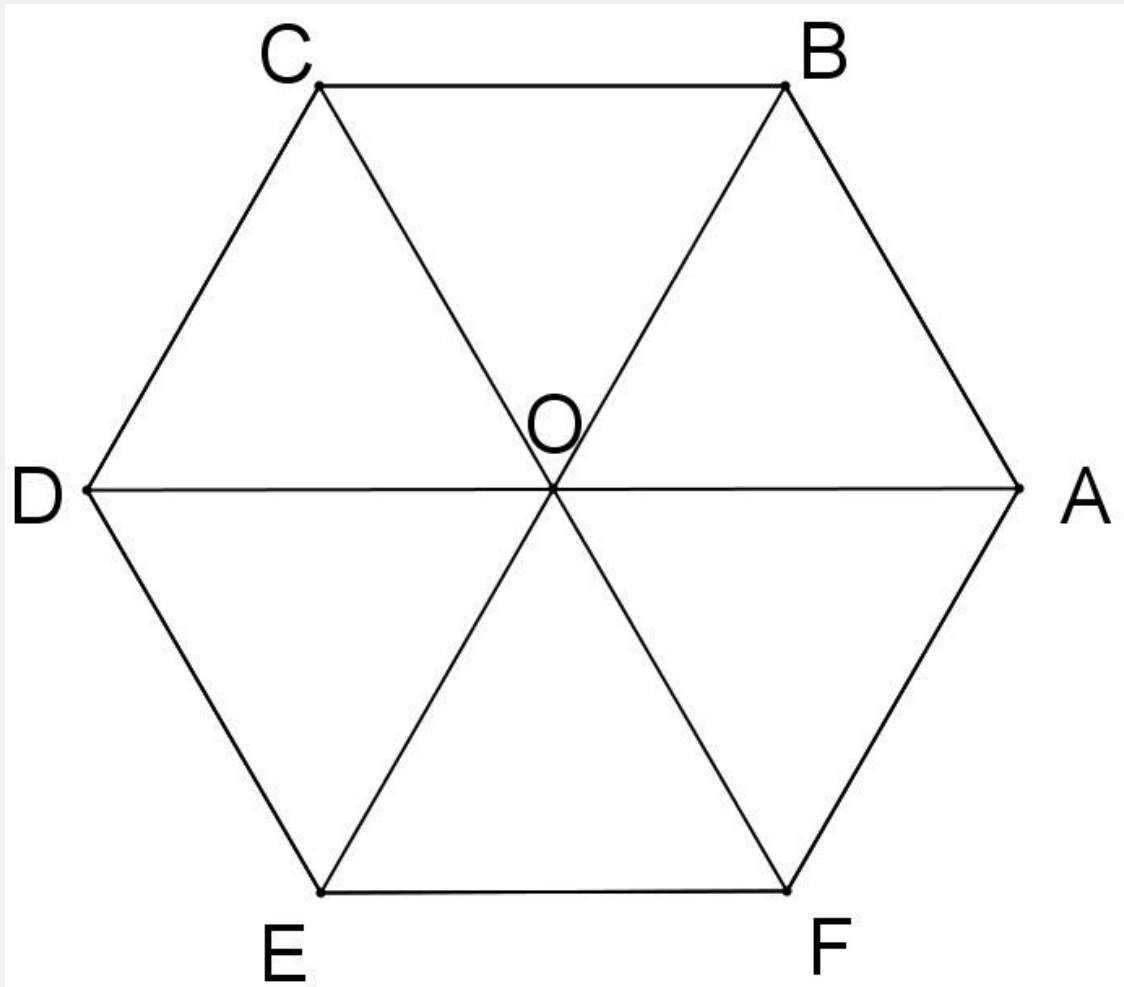
Série 5

Somme de vecteurs



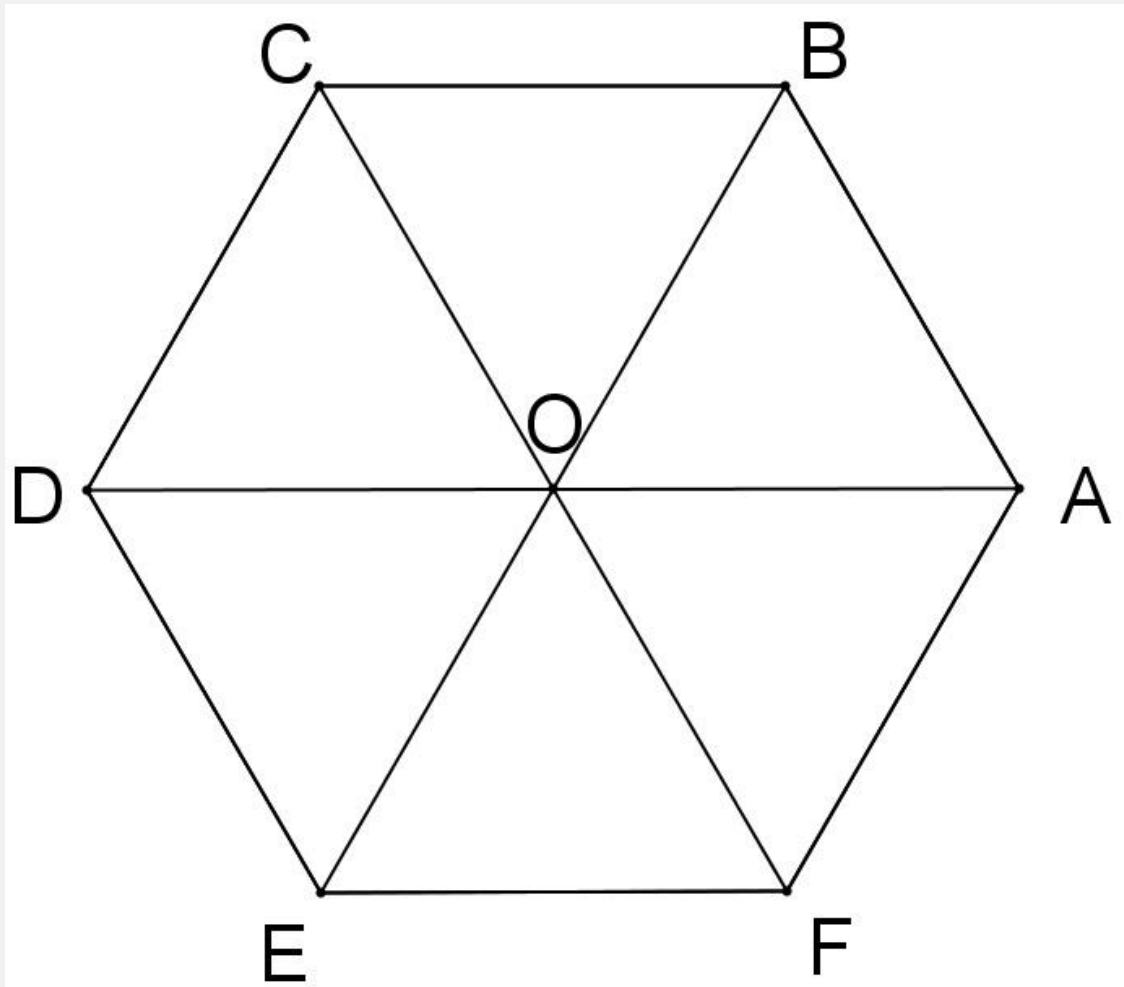
ABCDEF est un hexagone régulier.
Pour chaque question, compléter
l'égalité en utilisant la figure.

Nº1



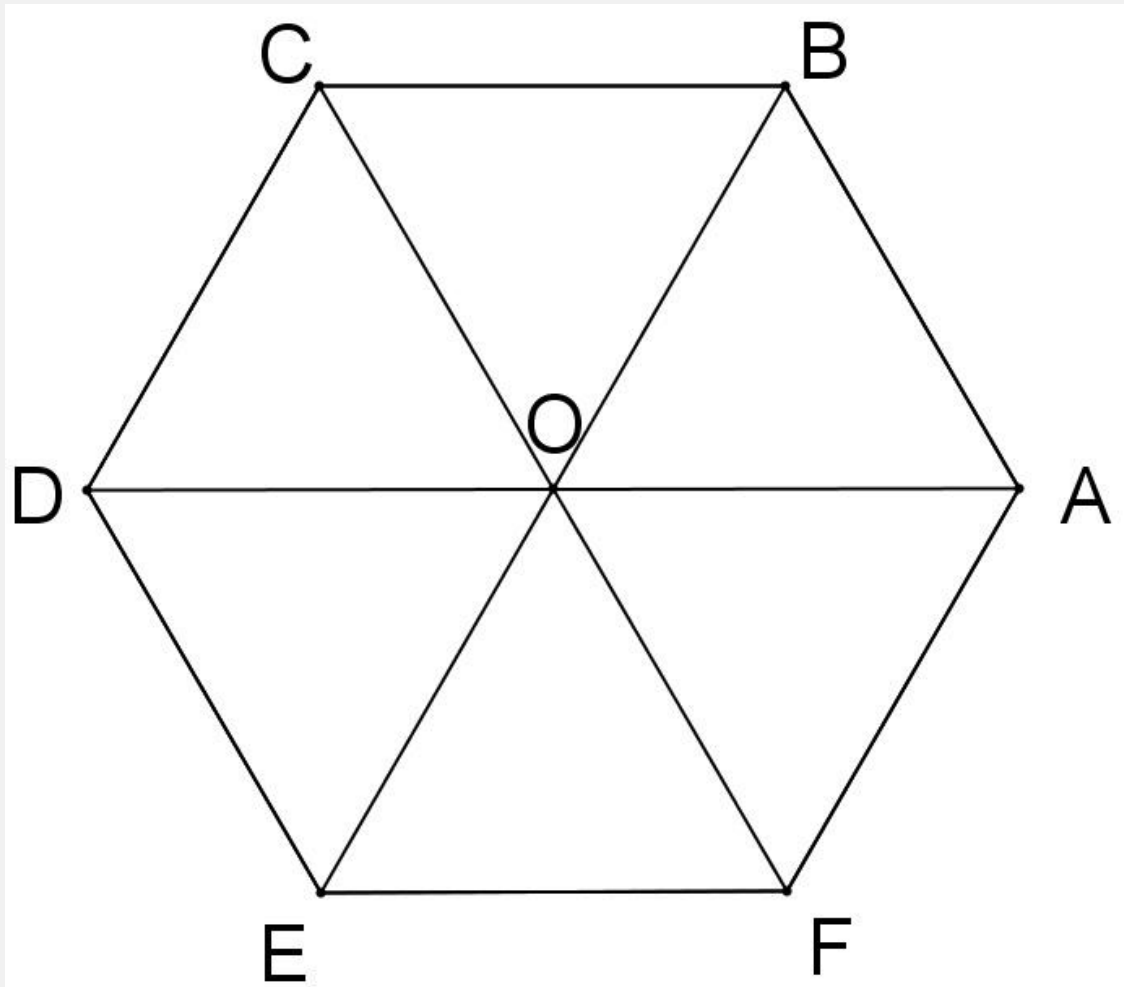
$$\overrightarrow{AB} + \overrightarrow{BC} = \dots$$

Nº2



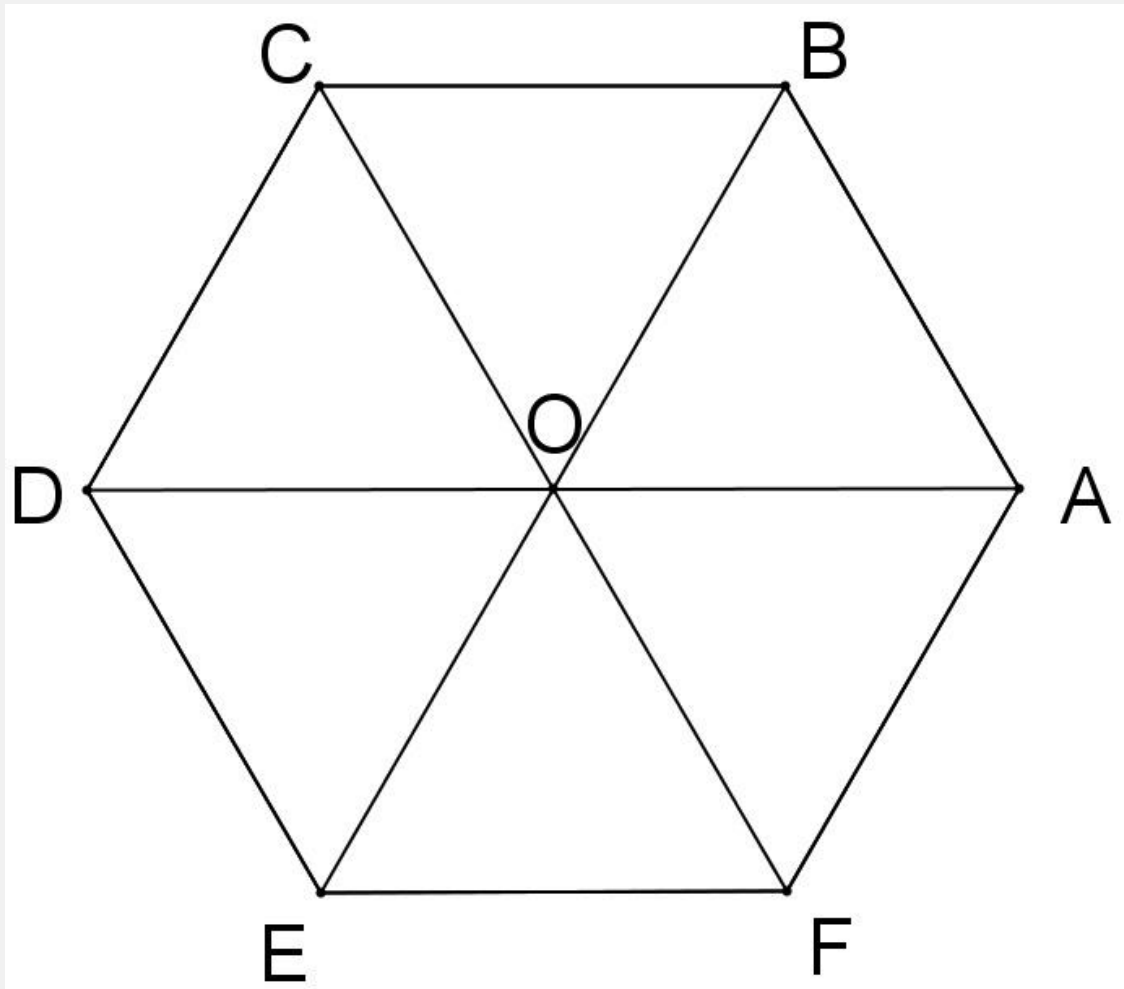
$$\overrightarrow{AB} + \overrightarrow{BD} = \dots$$

Nº3



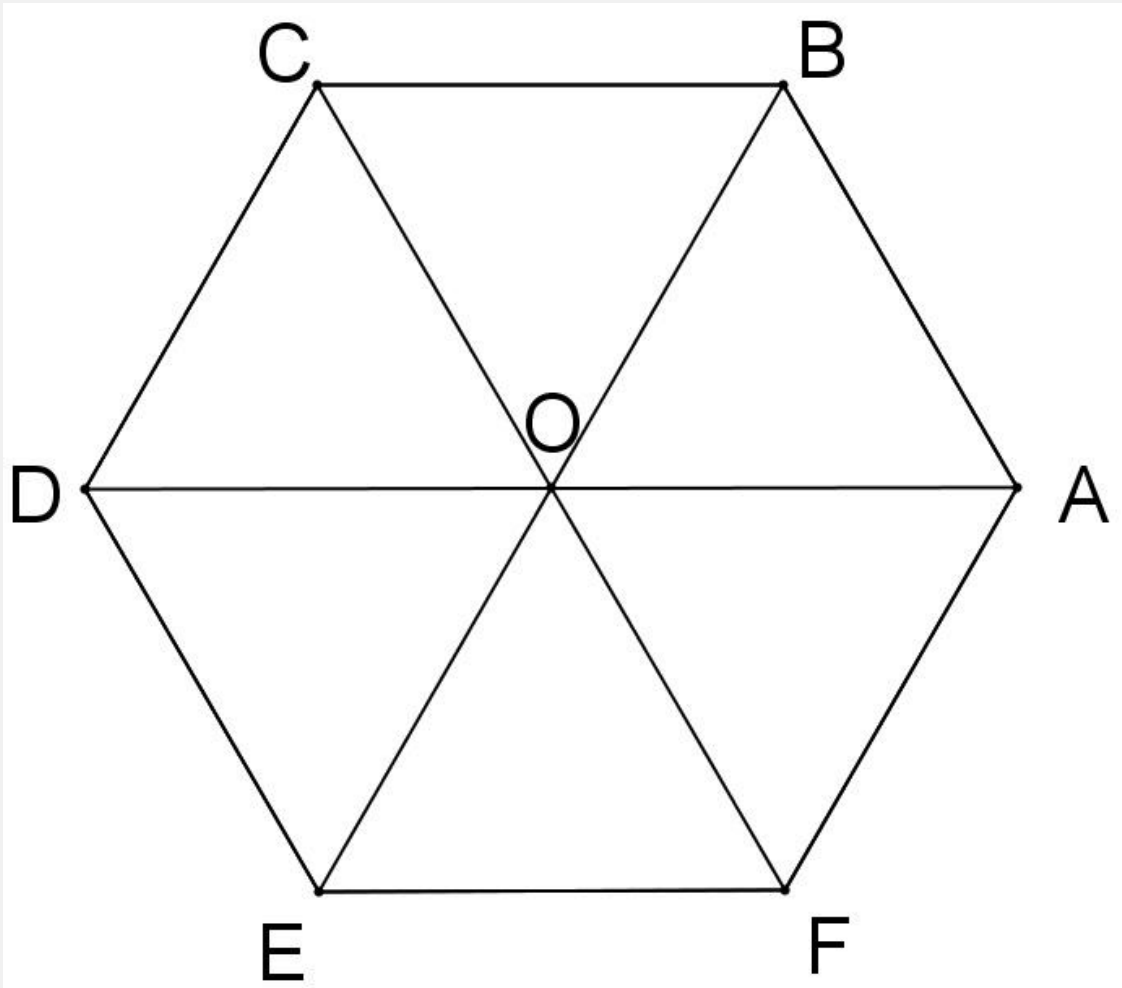
$$\overrightarrow{AB} + \overrightarrow{FE} = \dots$$

Nº4



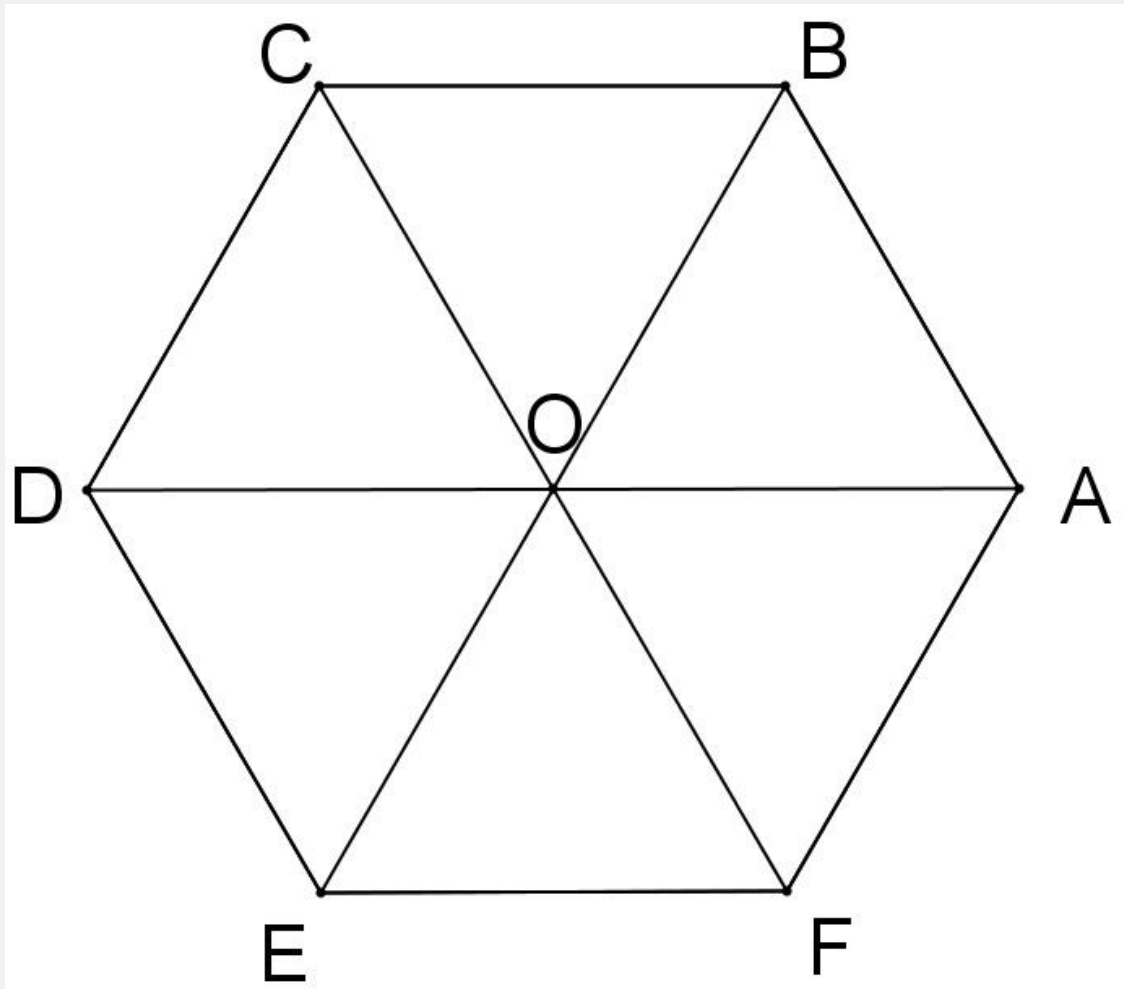
$$\overrightarrow{OB} + \overrightarrow{OE} = \dots$$

Nº5



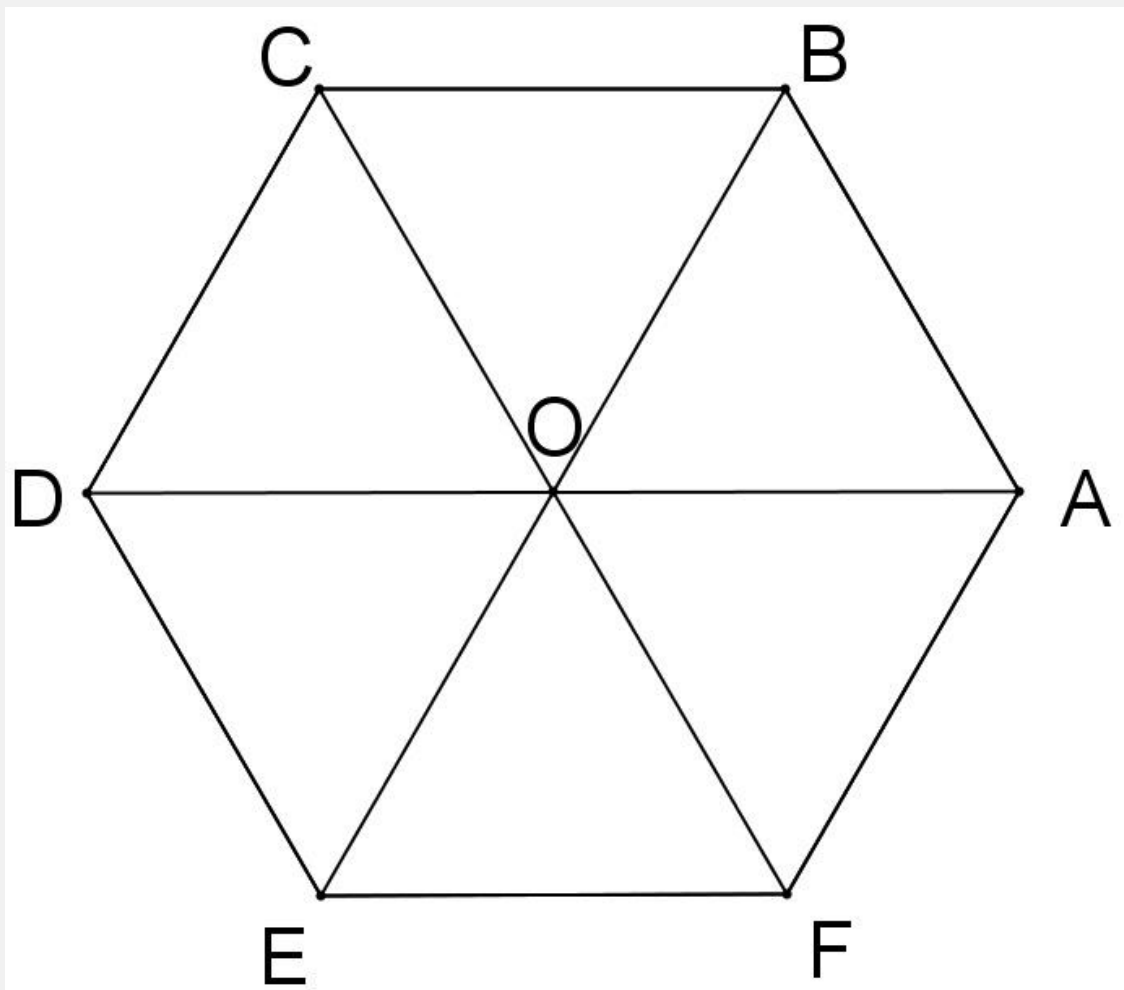
$$\overrightarrow{AB} + \overrightarrow{AO} = \dots$$

Nº6



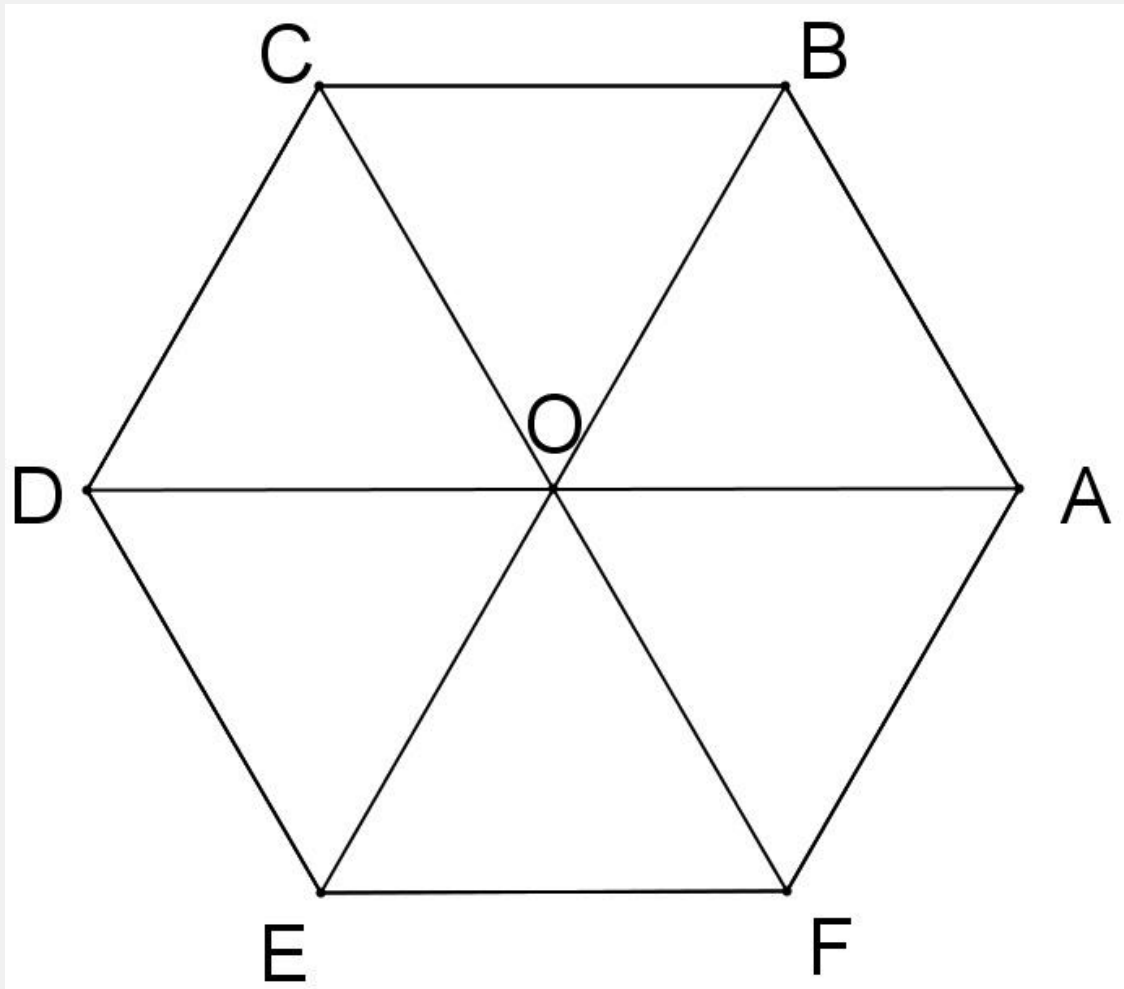
$$\overrightarrow{AF} + \overrightarrow{CD} = \dots$$

Nº7



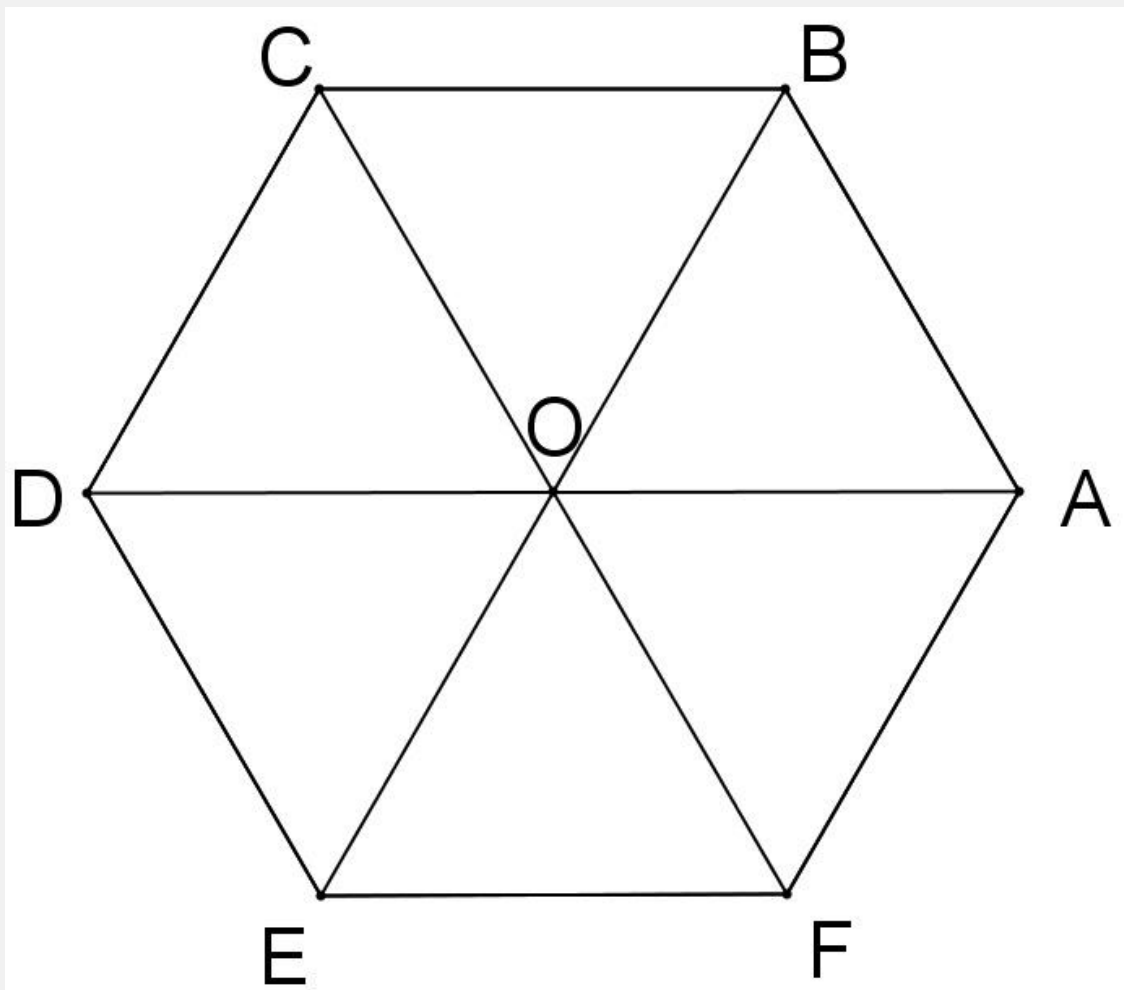
$$\overrightarrow{AB} + \dots = \overrightarrow{AE}$$

Nº8



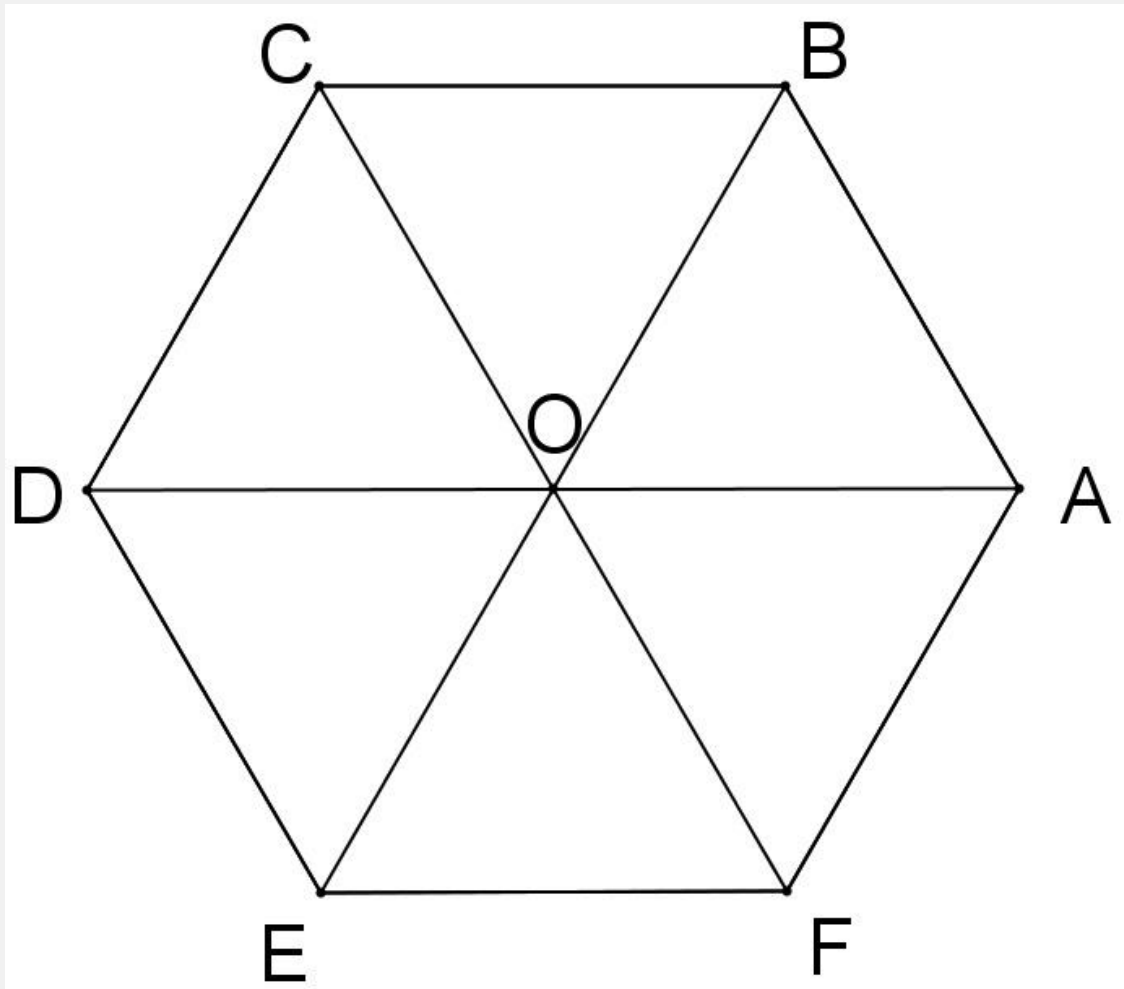
$$\overrightarrow{OF} + \dots = \overrightarrow{0}$$

Nº9



$$\overrightarrow{AB} + \dots = \overrightarrow{FD}$$

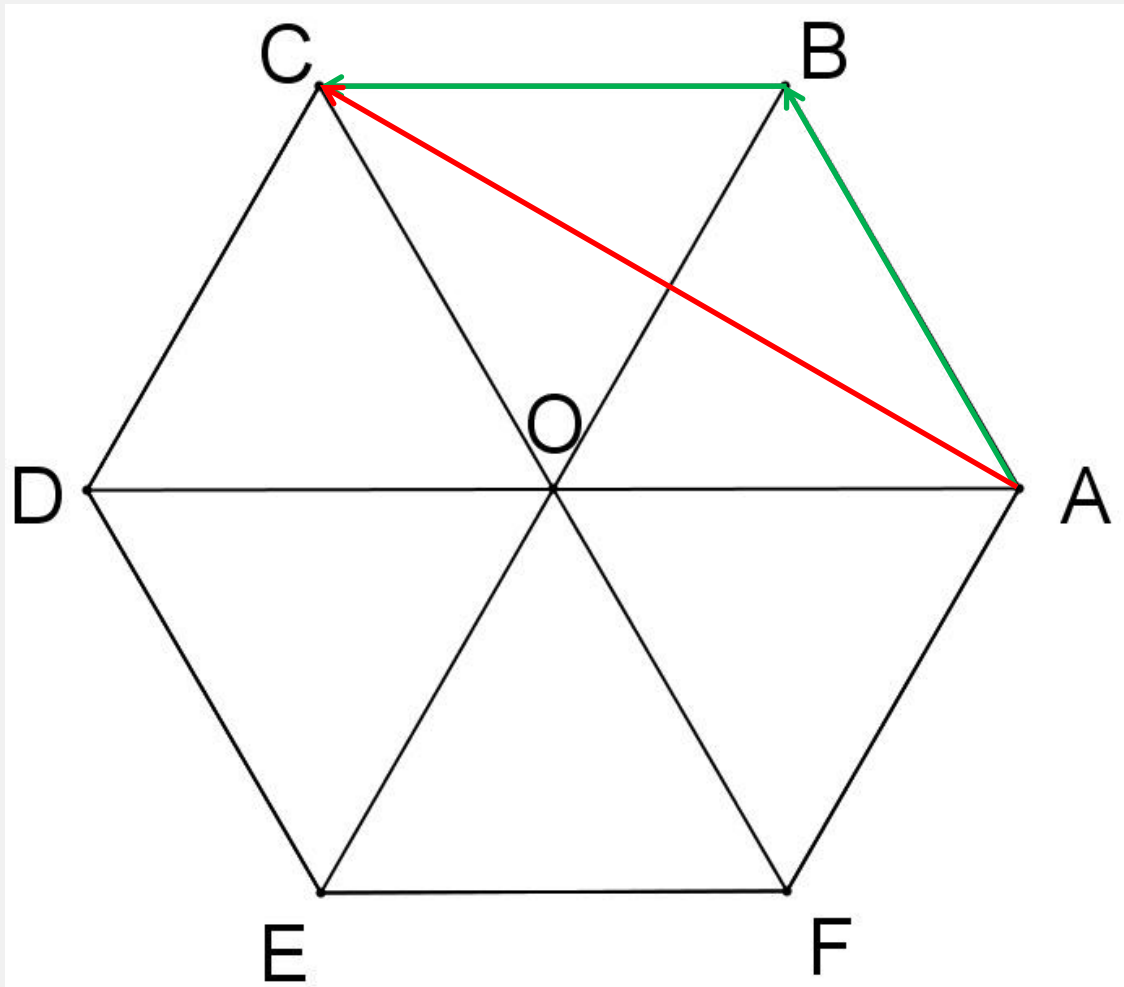
Nº10



$$\overrightarrow{AB} + \dots = \overrightarrow{EC}$$

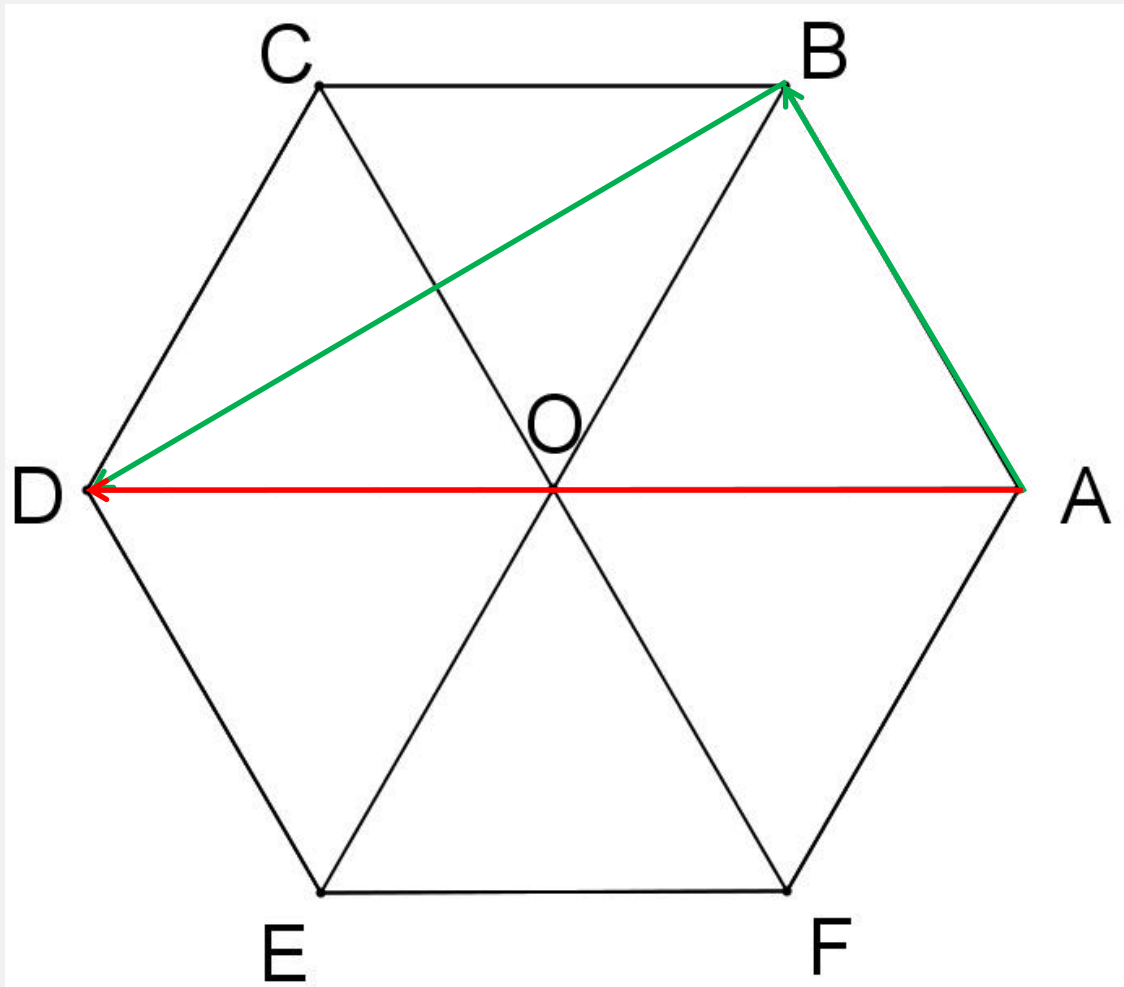
CORRECTION

Nº1



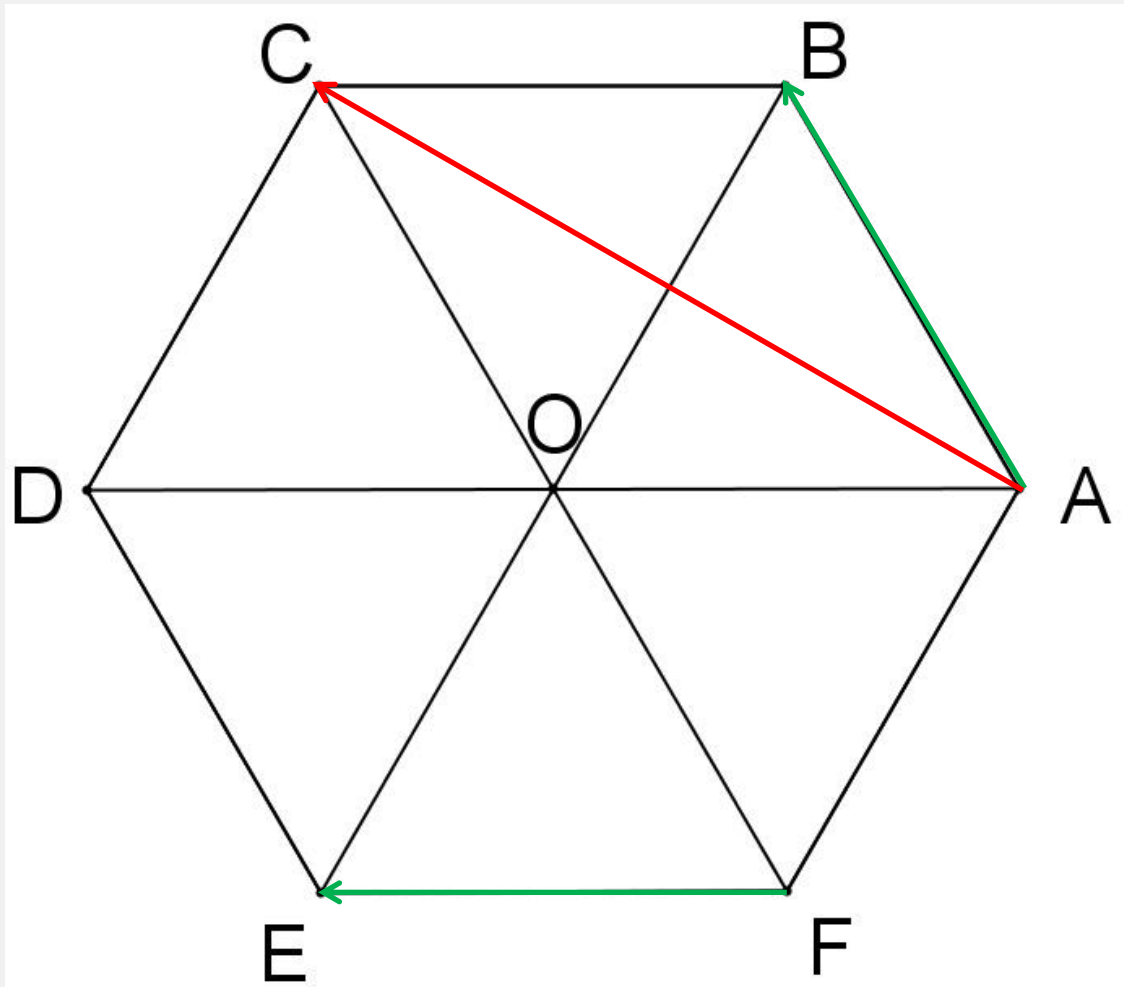
$$\overrightarrow{AB} + \overrightarrow{BC} = \overrightarrow{AC}$$

Nº2



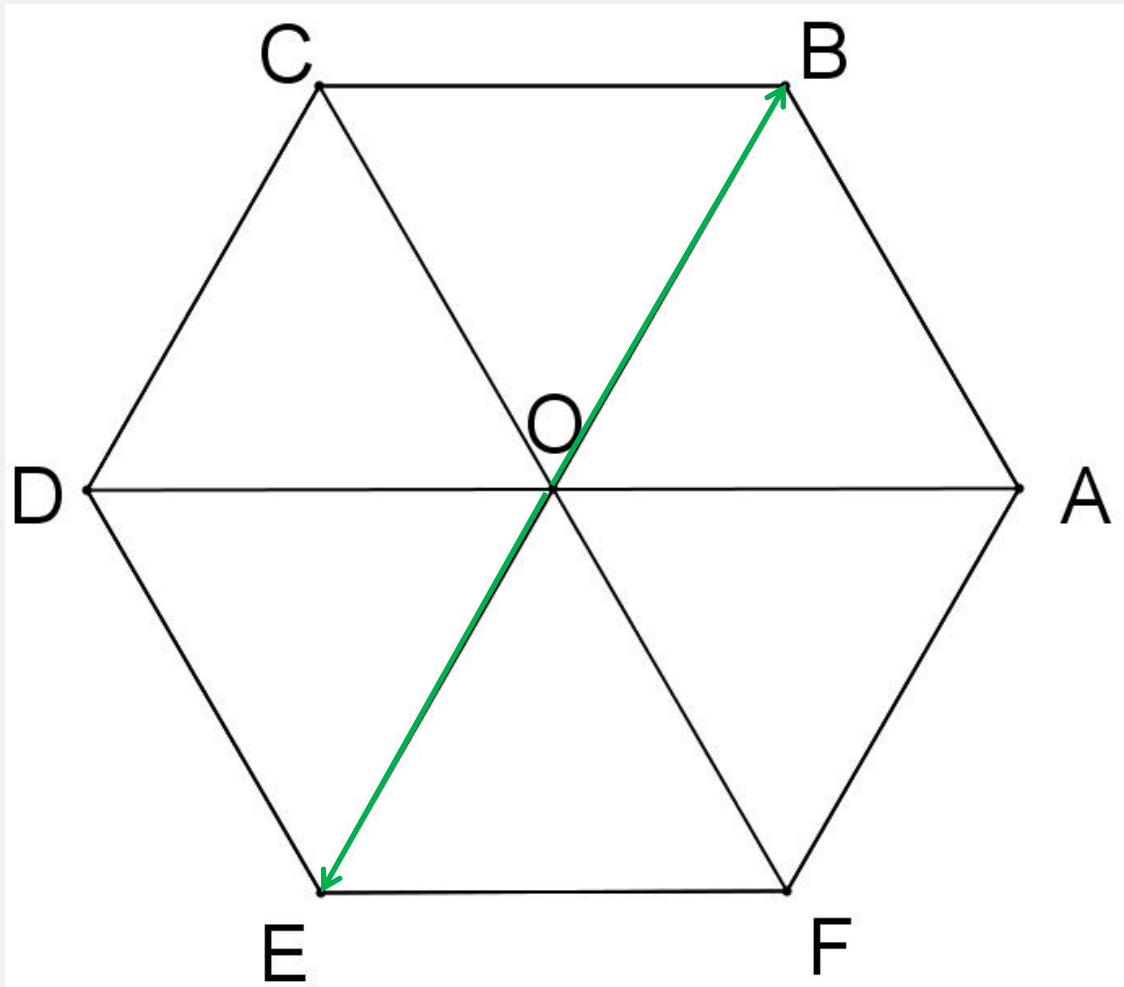
$$\vec{AB} + \vec{BD} = \vec{AD}$$

Nº3



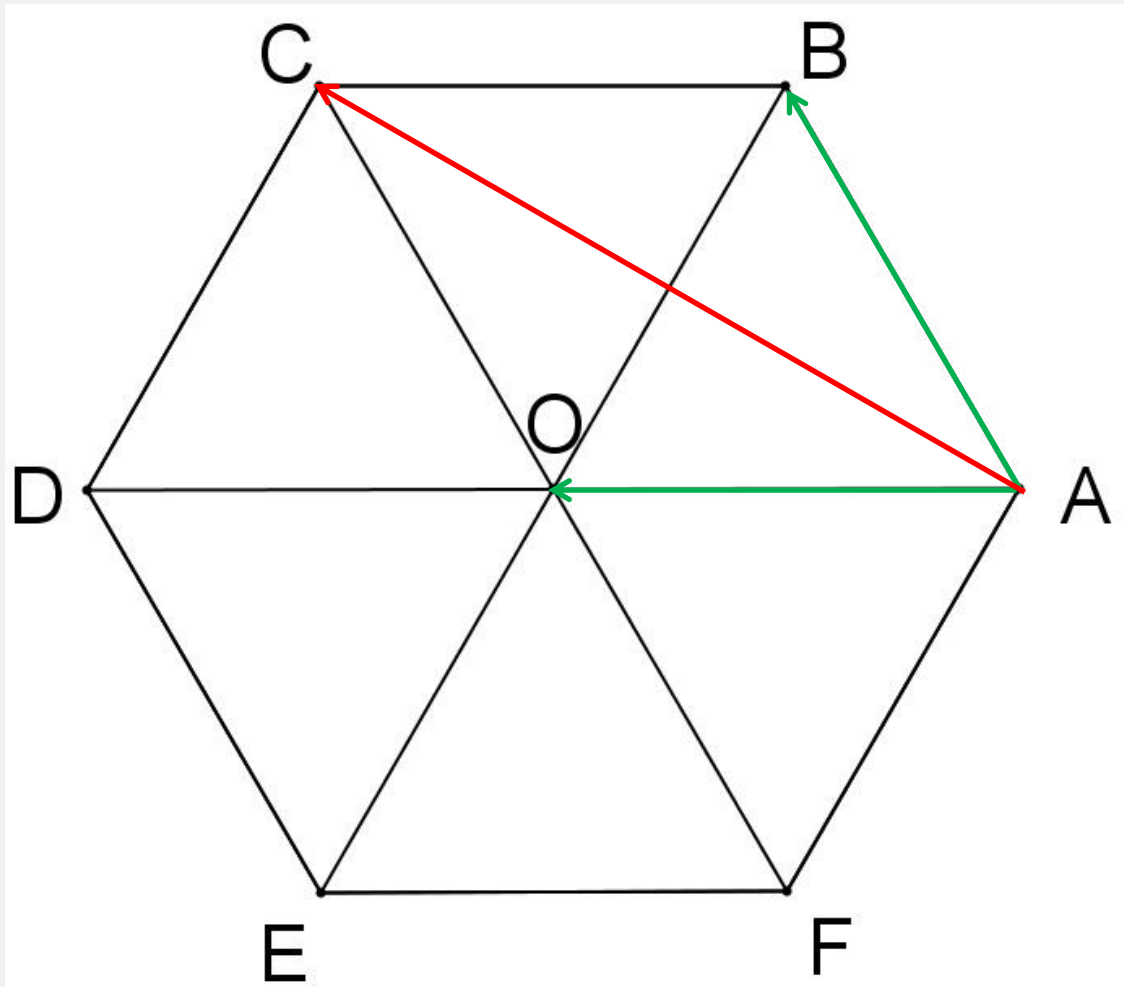
$$\overrightarrow{AB} + \overrightarrow{FE} = \overrightarrow{AC}$$

Nº4



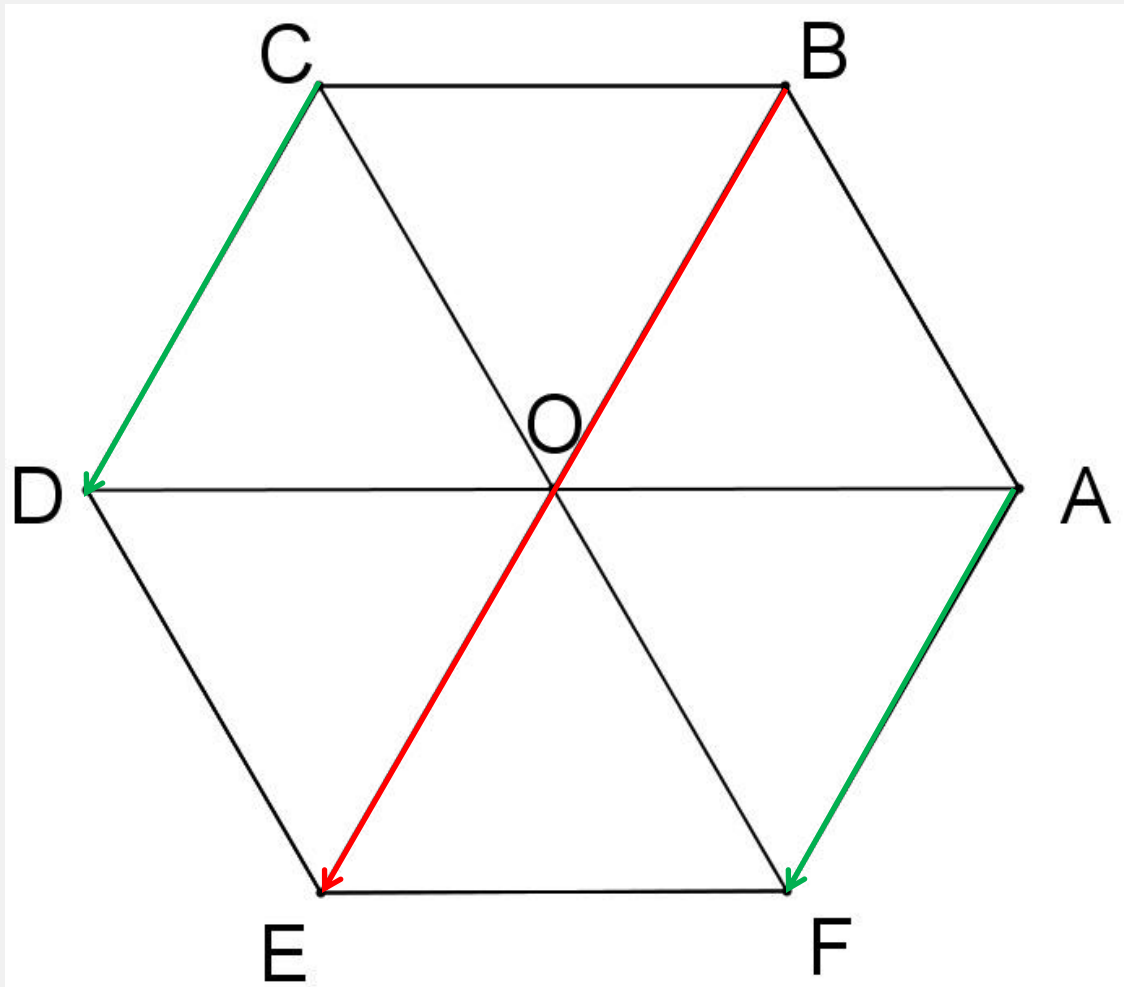
$$\vec{OB} + \vec{OE} = \vec{0}$$

Nº5



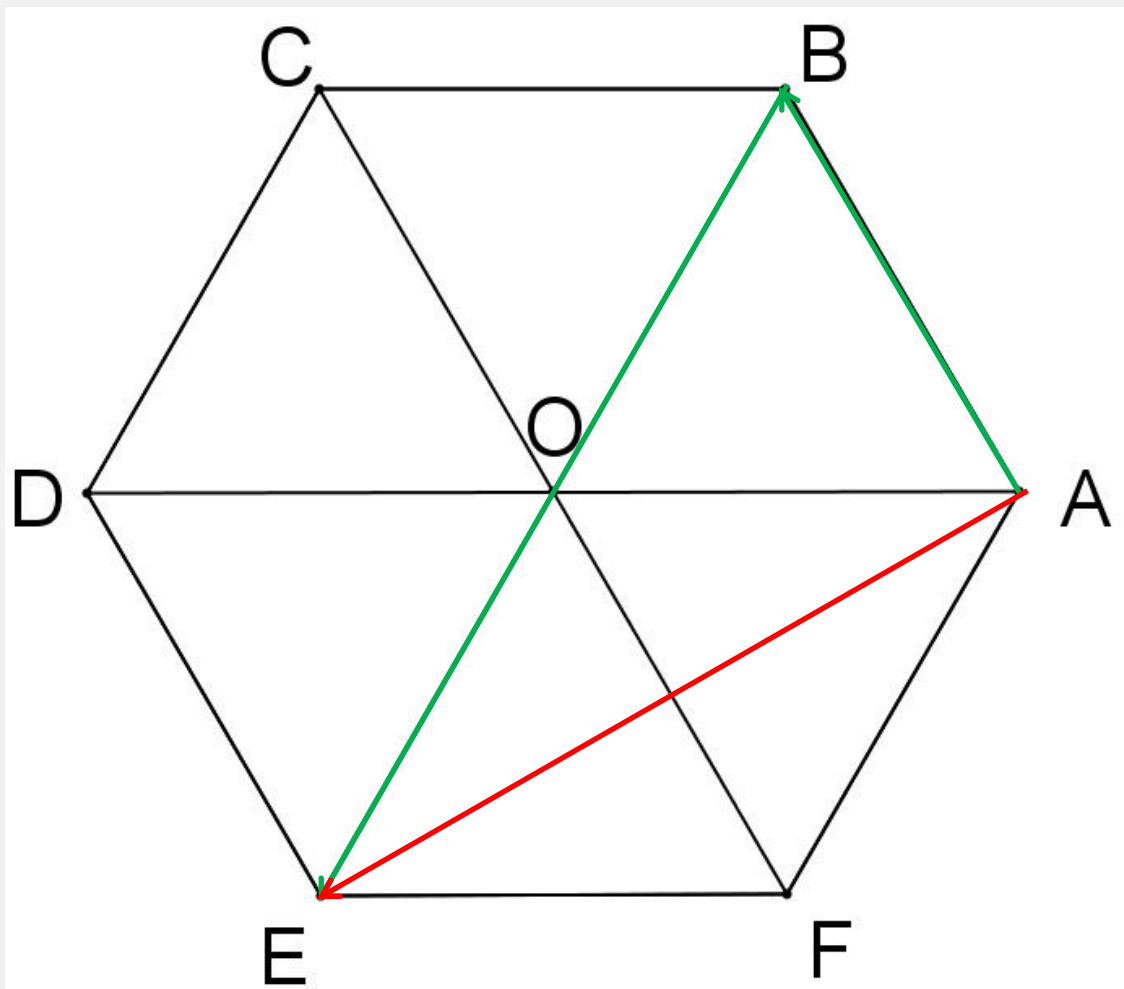
$$\overrightarrow{AB} + \overrightarrow{AO} = \overrightarrow{AC}$$

Nº6



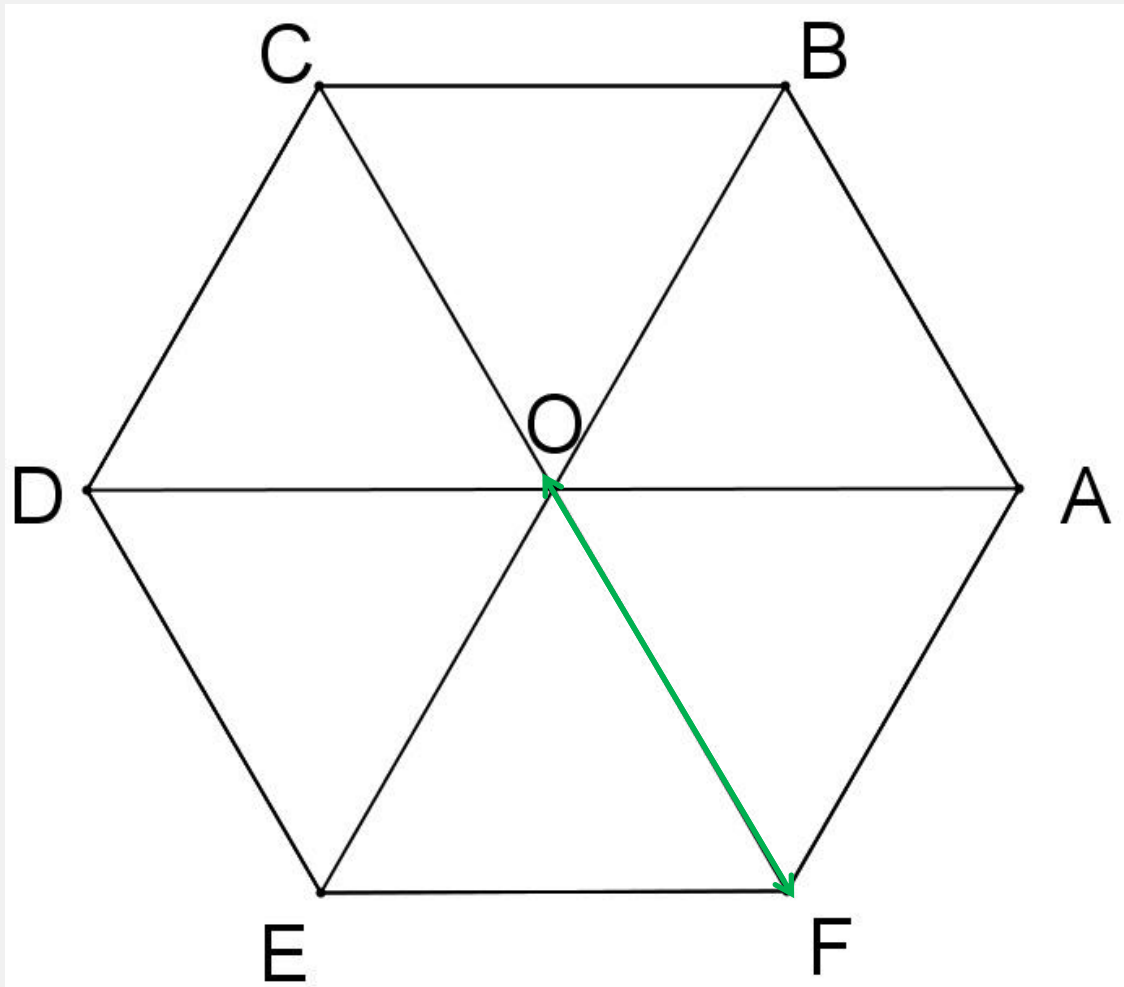
$$\overrightarrow{AF} + \overrightarrow{CD} = \overrightarrow{BE}$$

Nº7



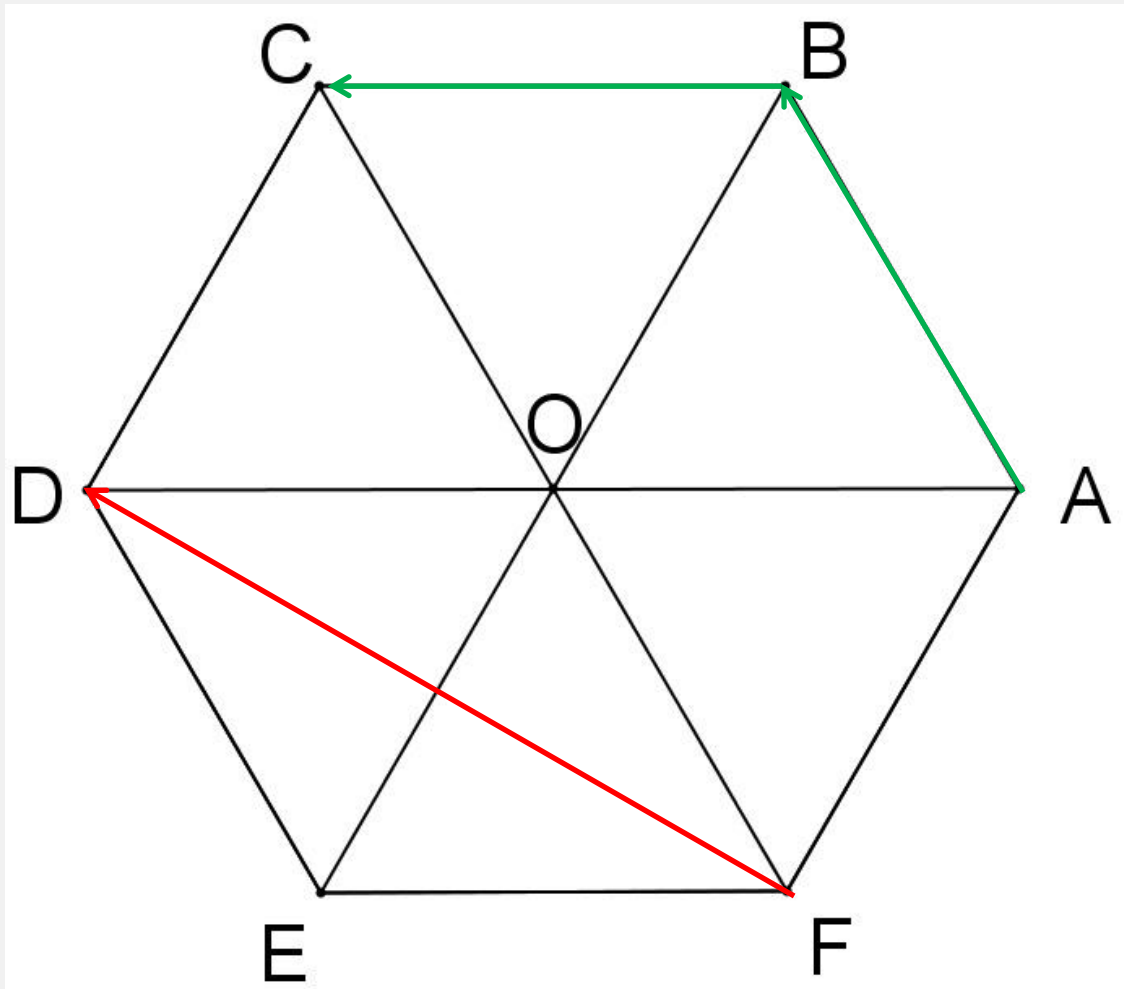
$$\overrightarrow{AB} + \overrightarrow{BE} = \overrightarrow{AE}$$

Nº8



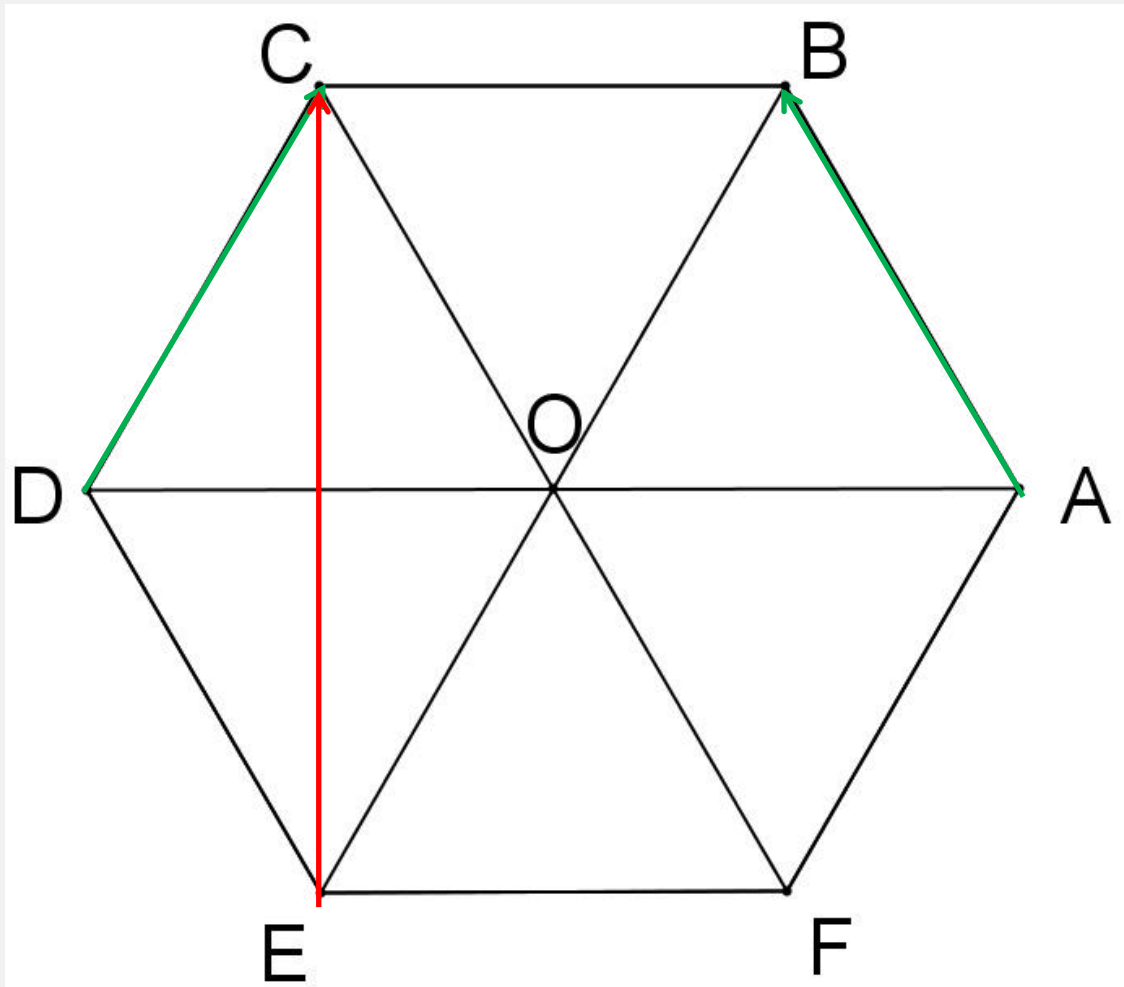
$$\overrightarrow{OF} + \overrightarrow{FO} = \overrightarrow{0}$$

Nº9



$$\vec{AB} + \vec{BC} = \vec{FD}$$

Nº10



$$\overrightarrow{AB} + \overrightarrow{DC} = \overrightarrow{EC}$$

FIN