

VECTEURS

Série 3

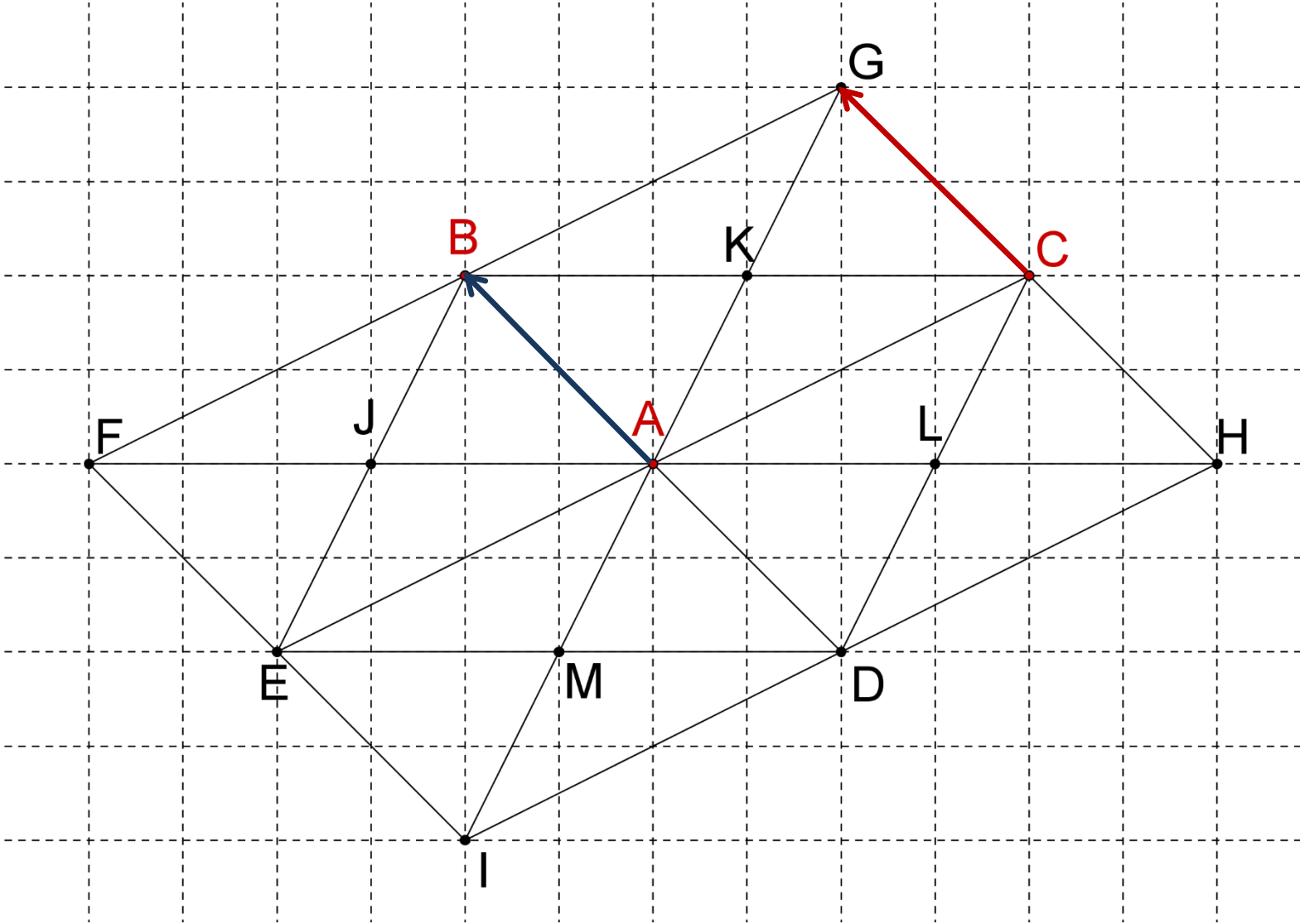
Vecteurs égaux

Consigne :

Recopier et compléter l'égalité par
la lettre qui convient.

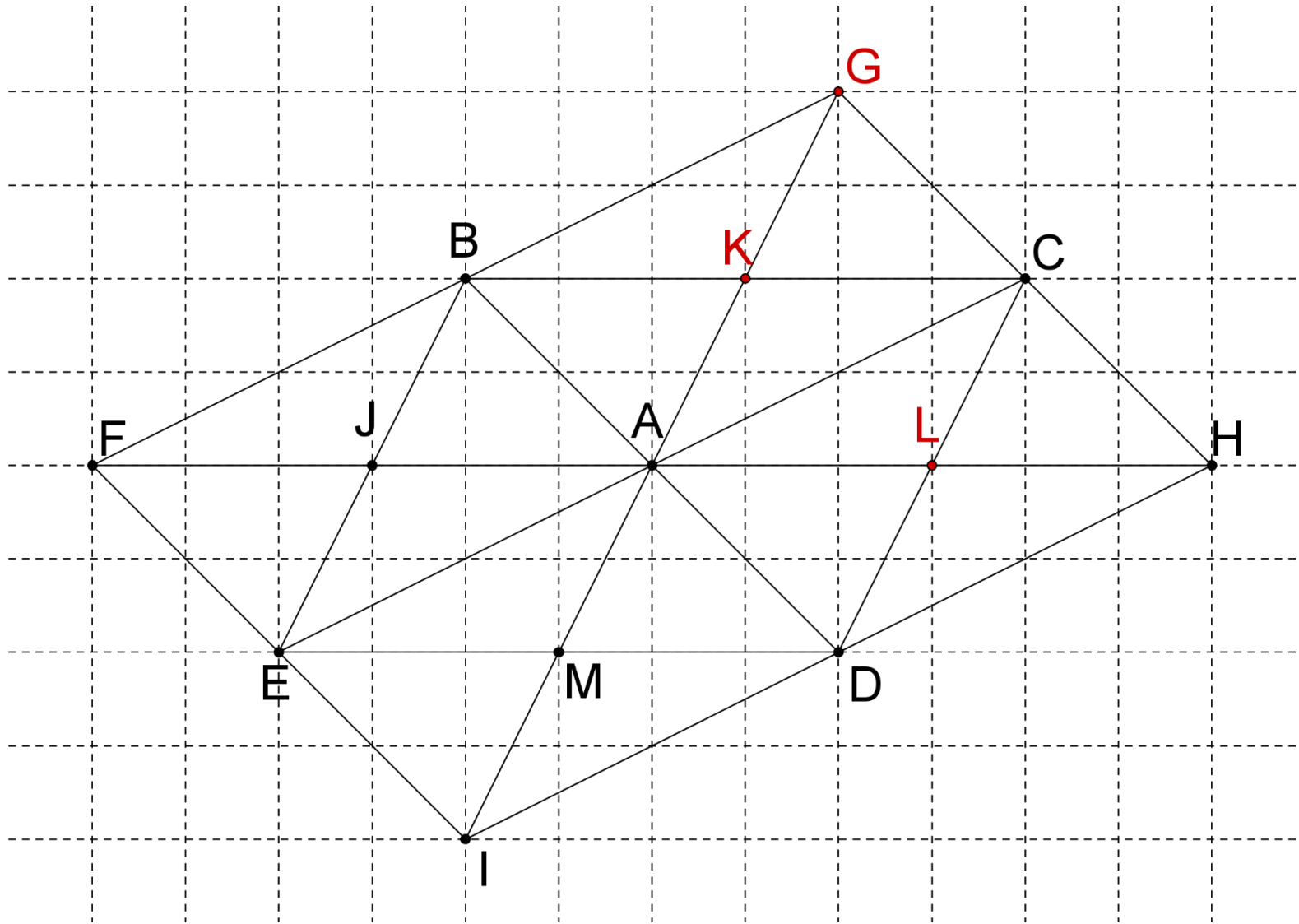
Q0

$$\overrightarrow{AB} = \overrightarrow{CG}$$



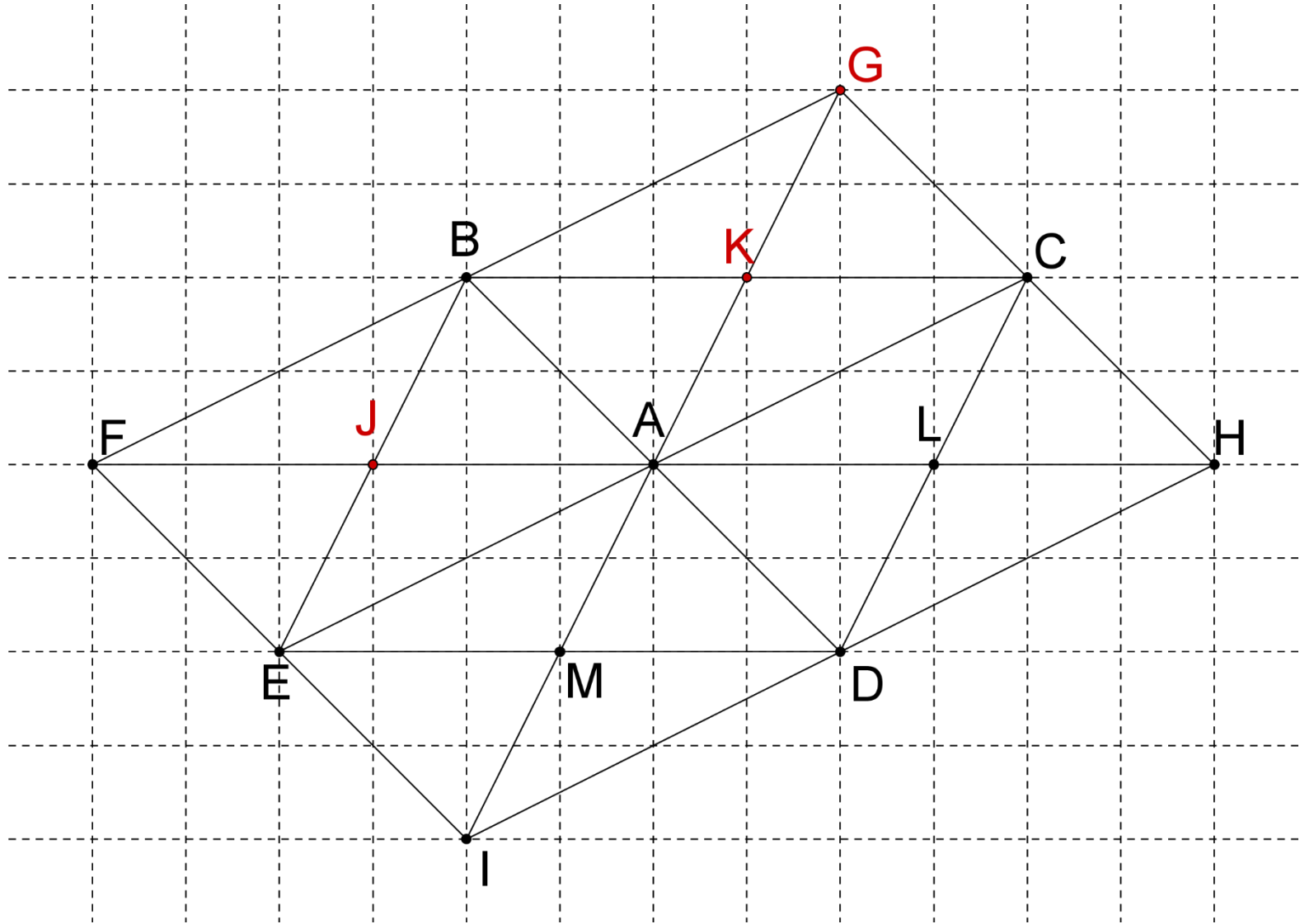
Q1

$$\overrightarrow{GK} = \overrightarrow{L \dots}$$



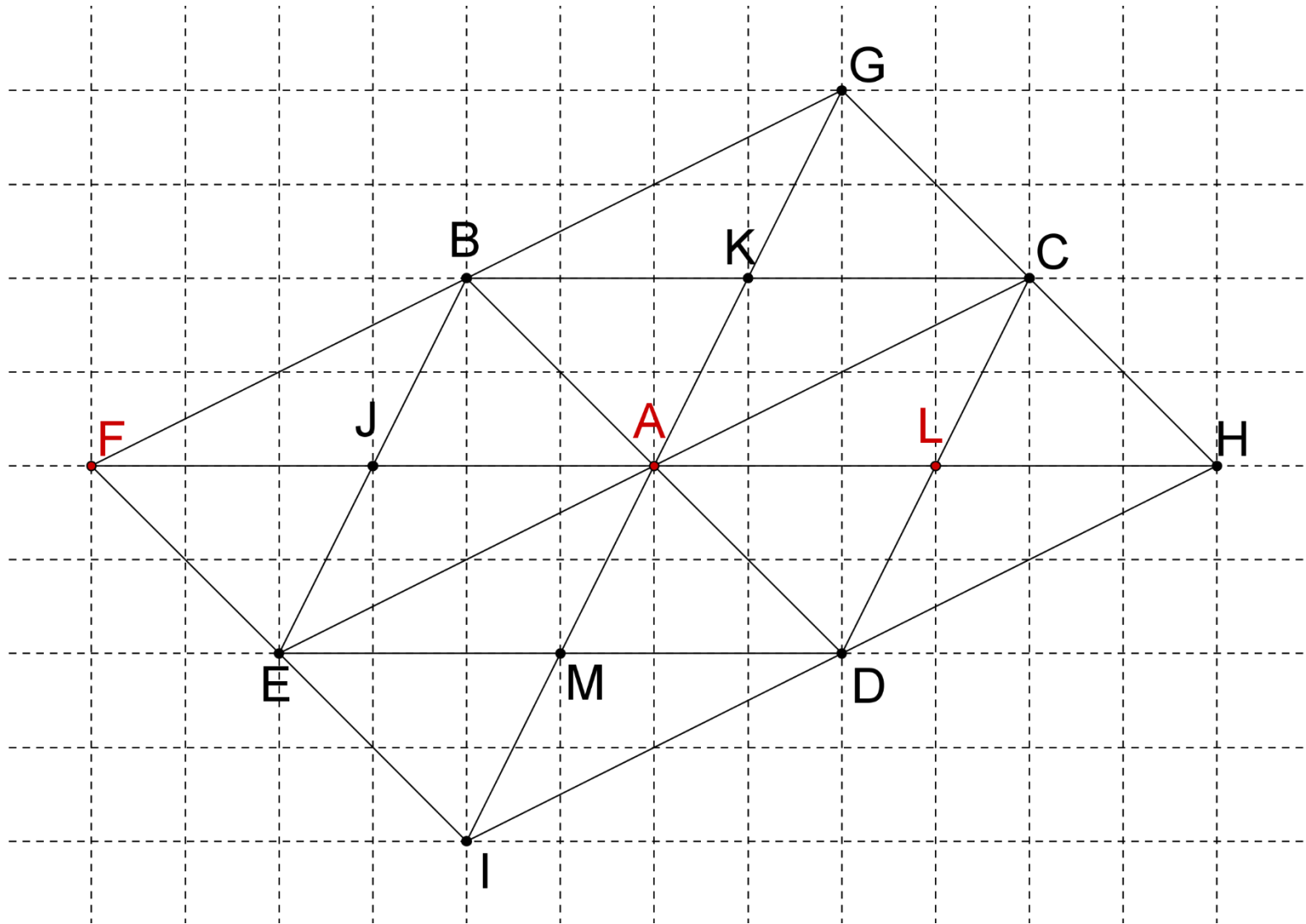
Q2

$$\overrightarrow{GK} = \overrightarrow{...J}$$



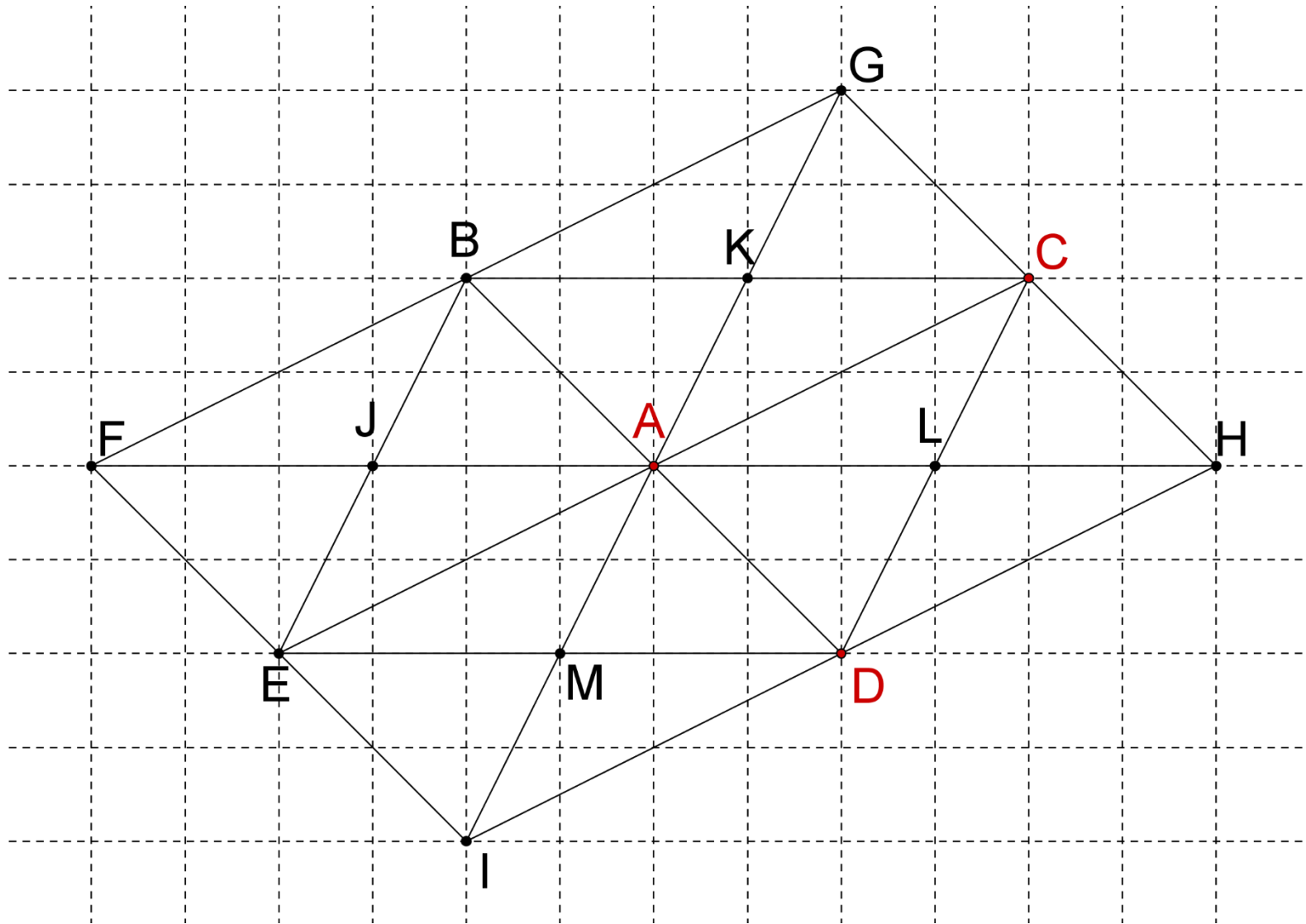
Q3

$$\overrightarrow{FA} = \overrightarrow{...L}$$



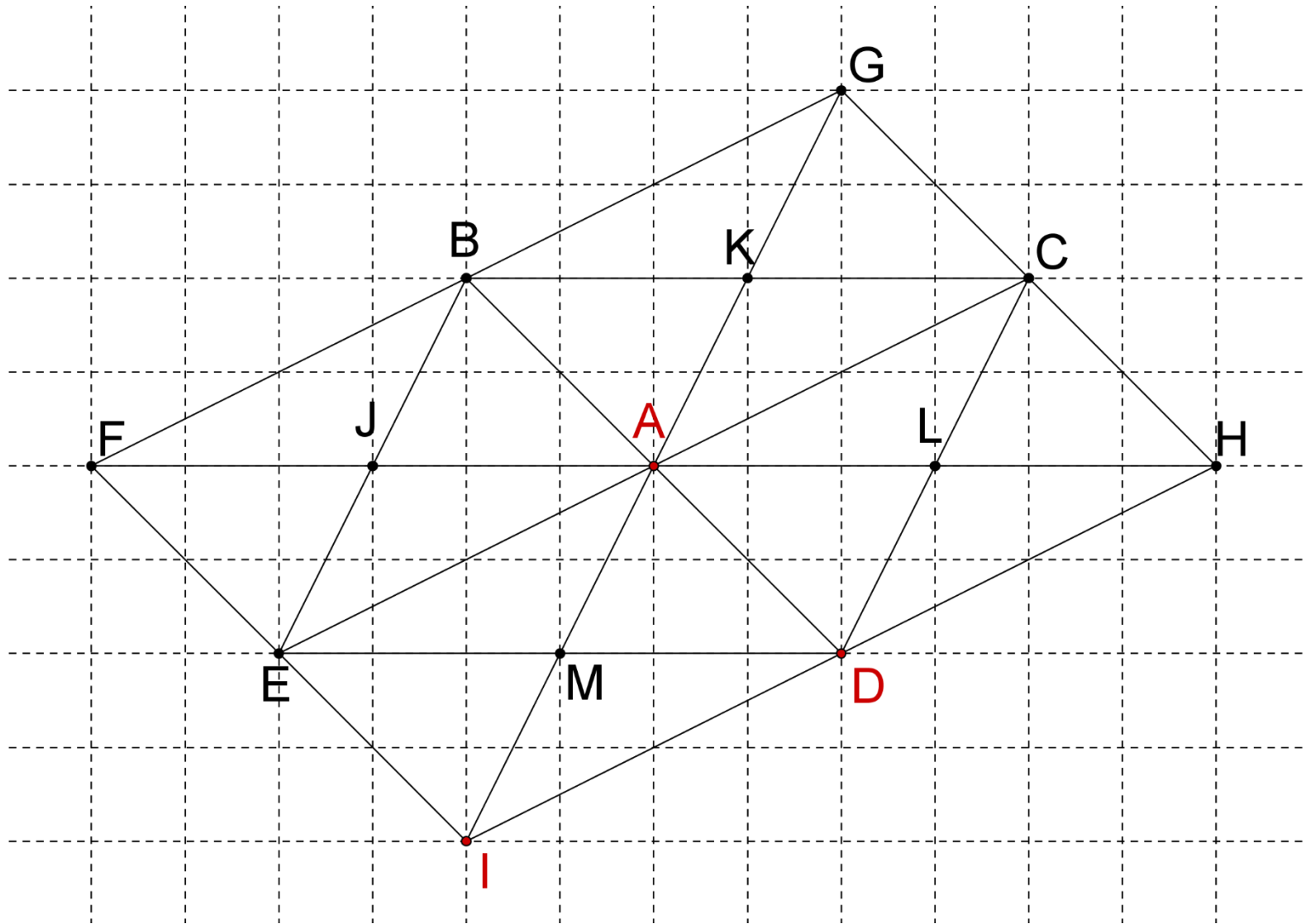
Q4

$$\overrightarrow{DA} = -\overrightarrow{CD} \dots$$



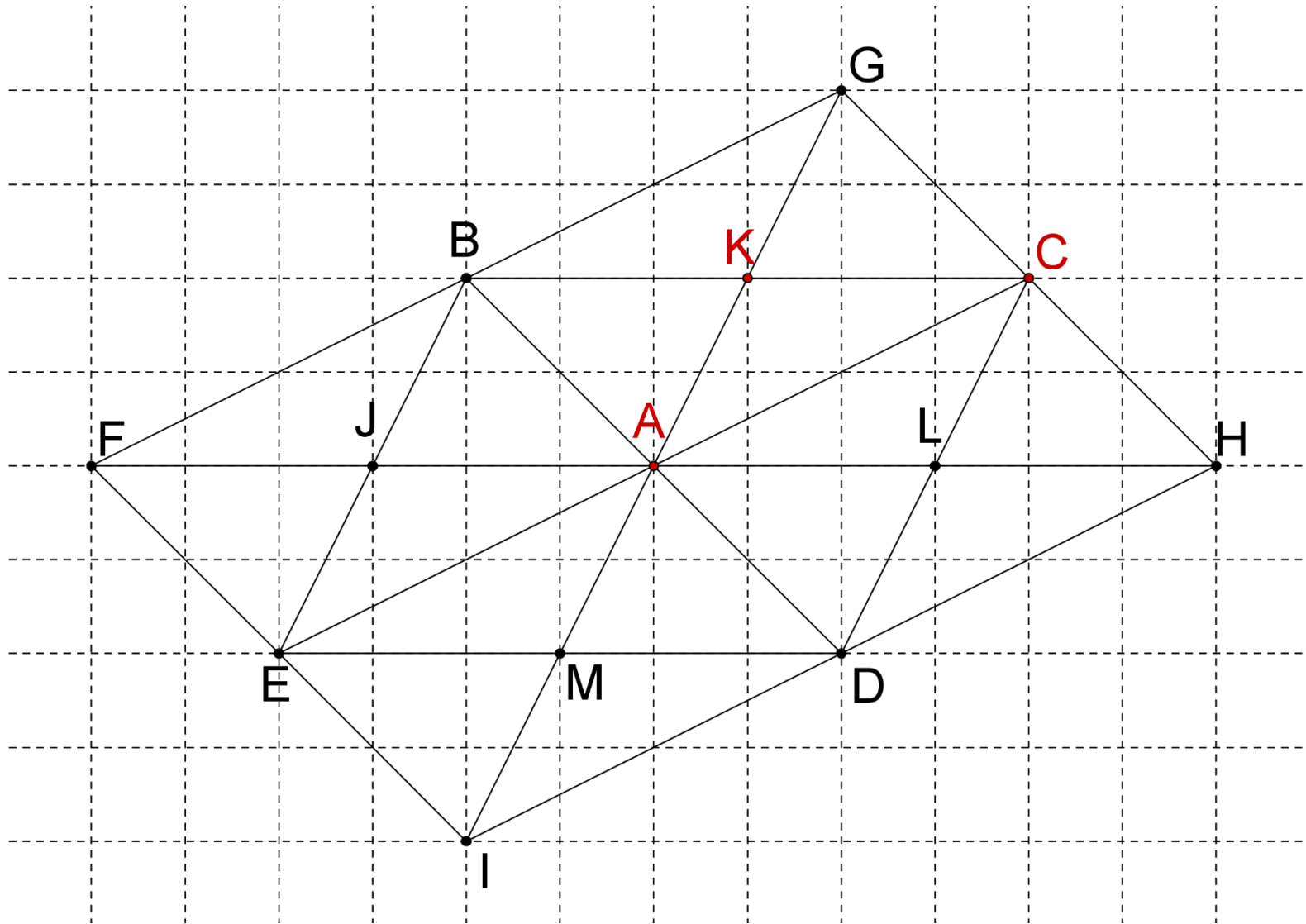
Q5

$$\overrightarrow{DA} = - \overrightarrow{AI}$$



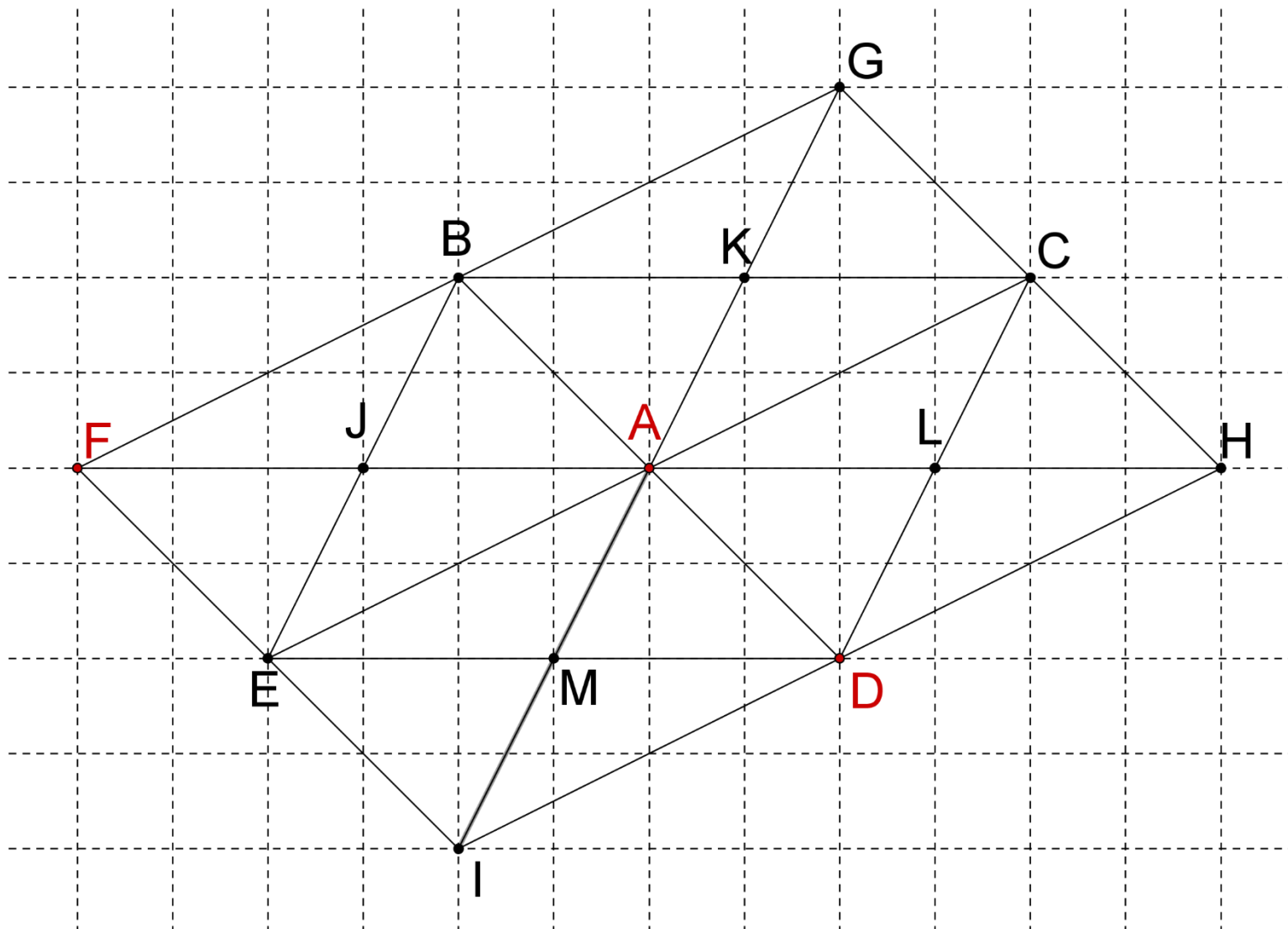
Q6

$$\overrightarrow{AK} + \overrightarrow{KC} = \overrightarrow{A \dots}$$



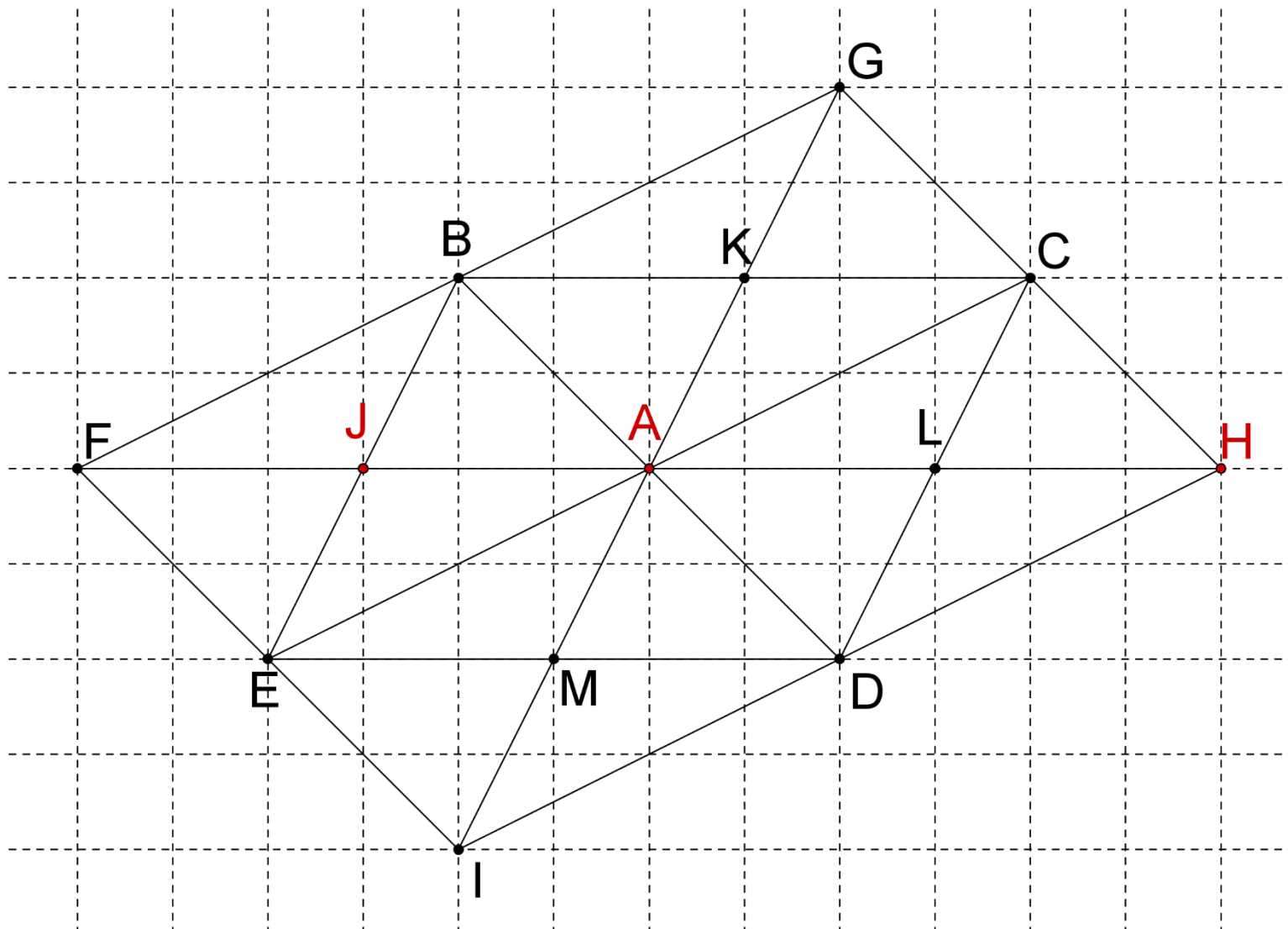
Q7

$$\overrightarrow{AF} + \overrightarrow{AD} = \overrightarrow{A \dots}$$



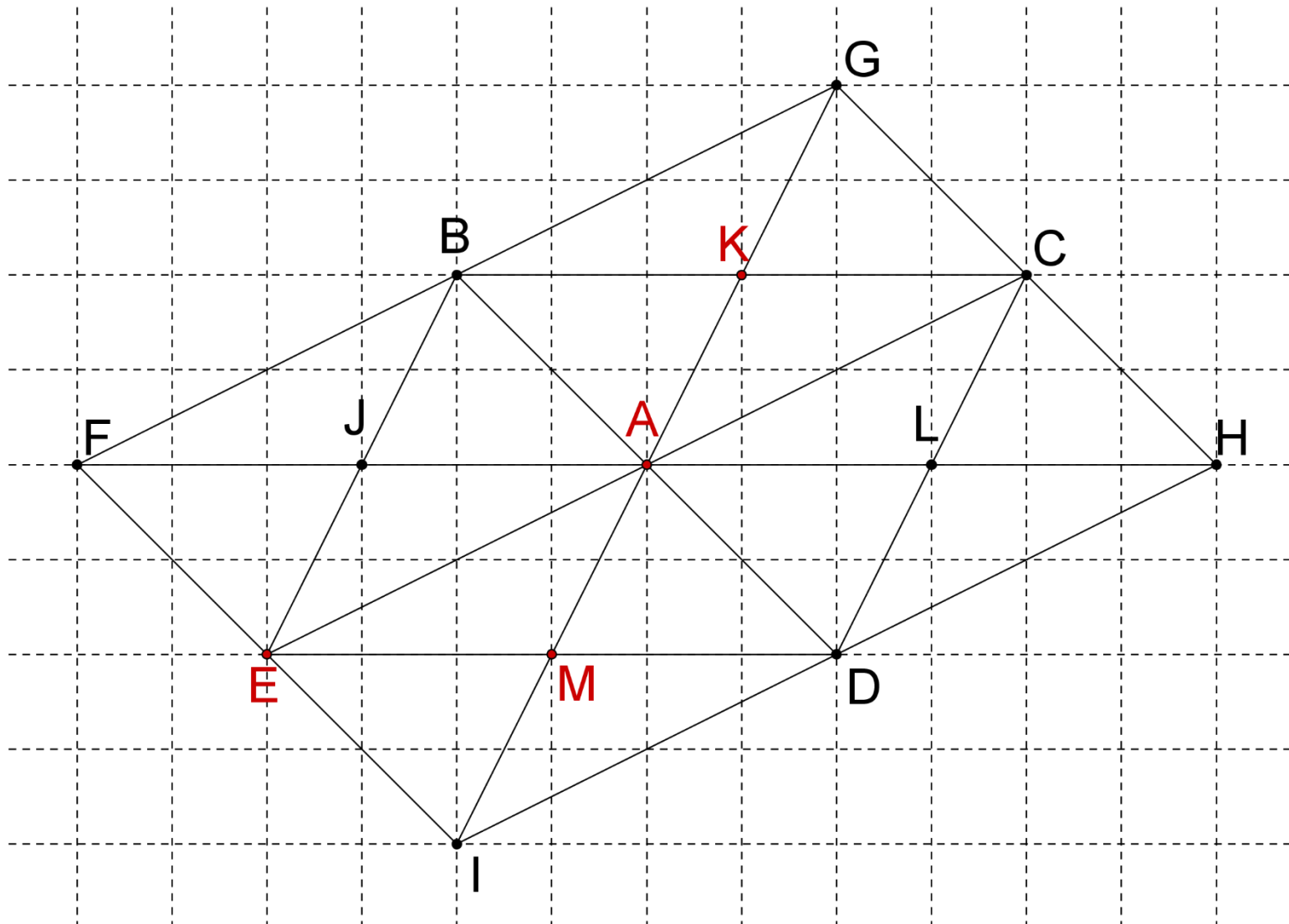
Q8

$$\overrightarrow{AH} + \overrightarrow{AJ} = \overrightarrow{A \dots}$$



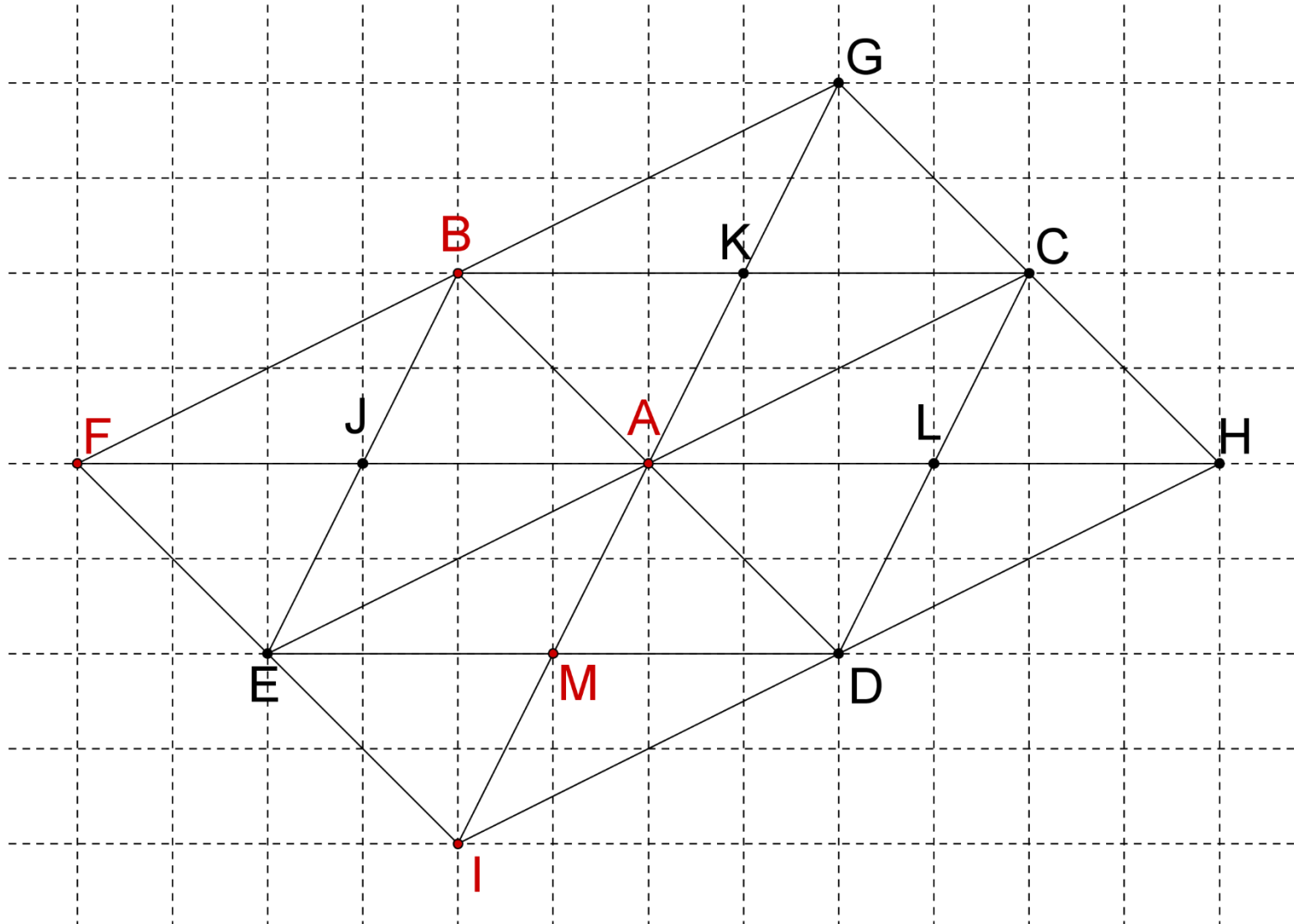
Q9

$$\overrightarrow{AK} + \overrightarrow{ME} = \overrightarrow{A \dots}$$



Q10

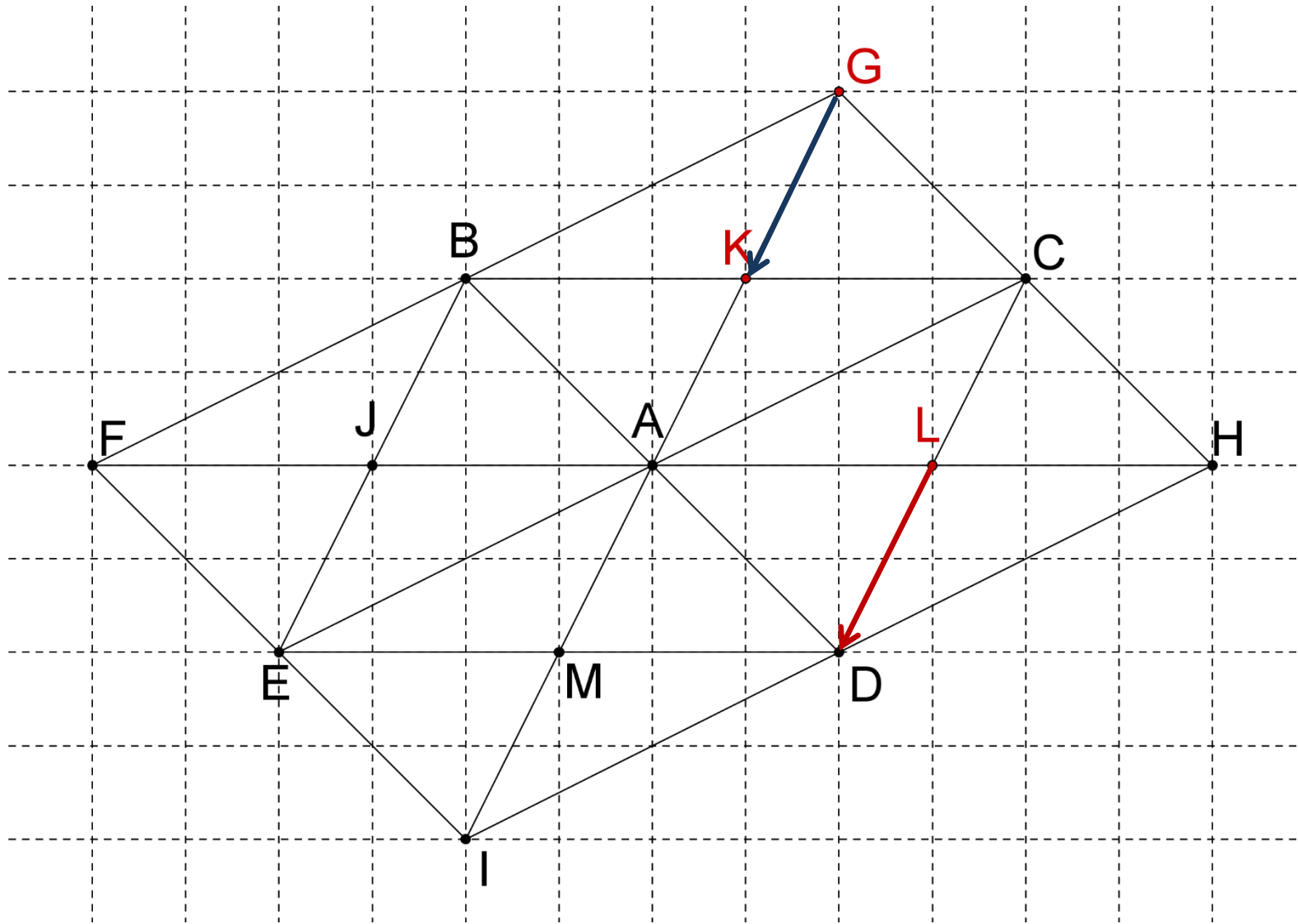
$$\overrightarrow{FB} + \overrightarrow{MI} = \overrightarrow{A \dots}$$



CORRECTION

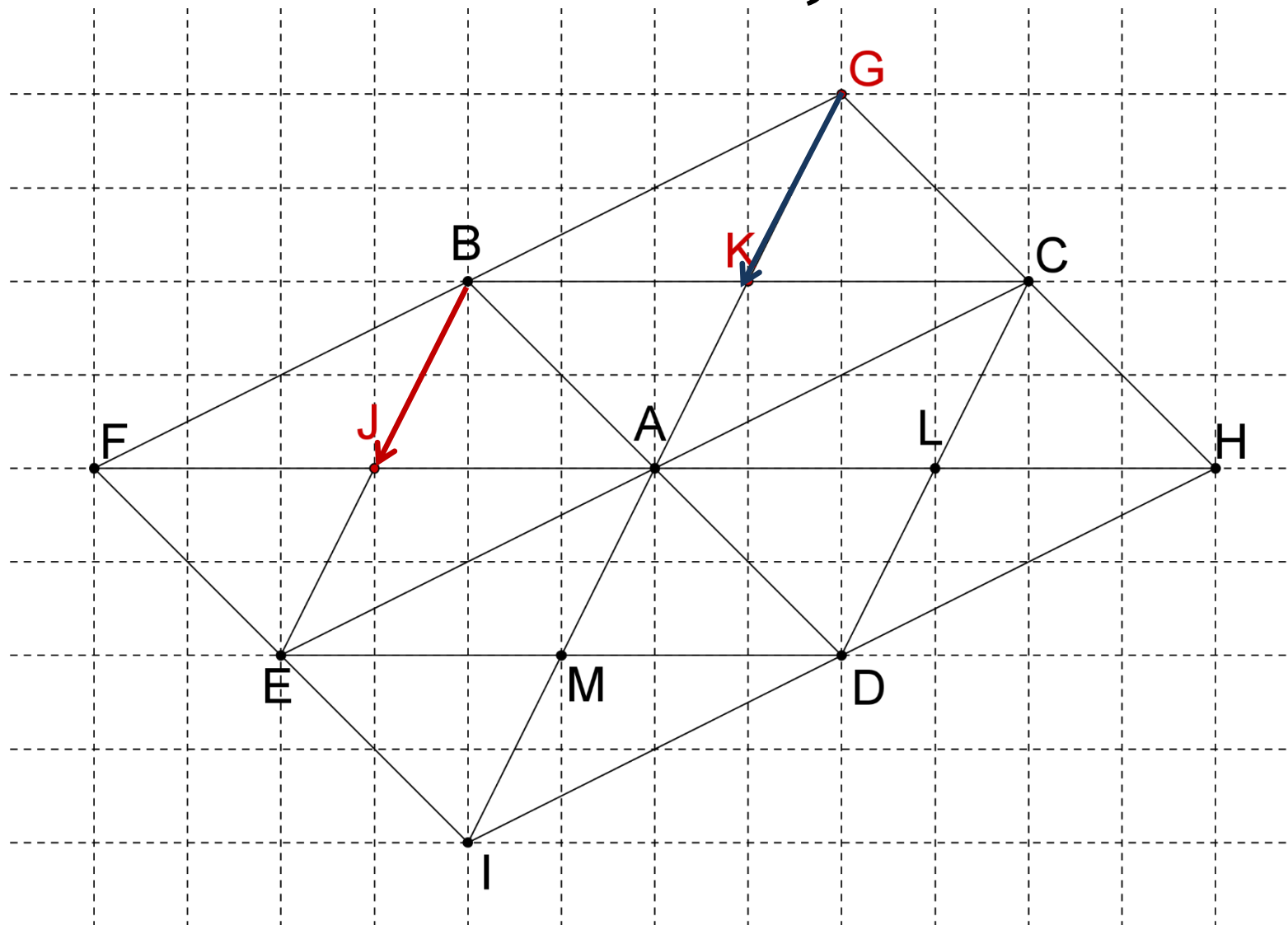
Q1

$$\overrightarrow{GK} = \overrightarrow{LD}$$



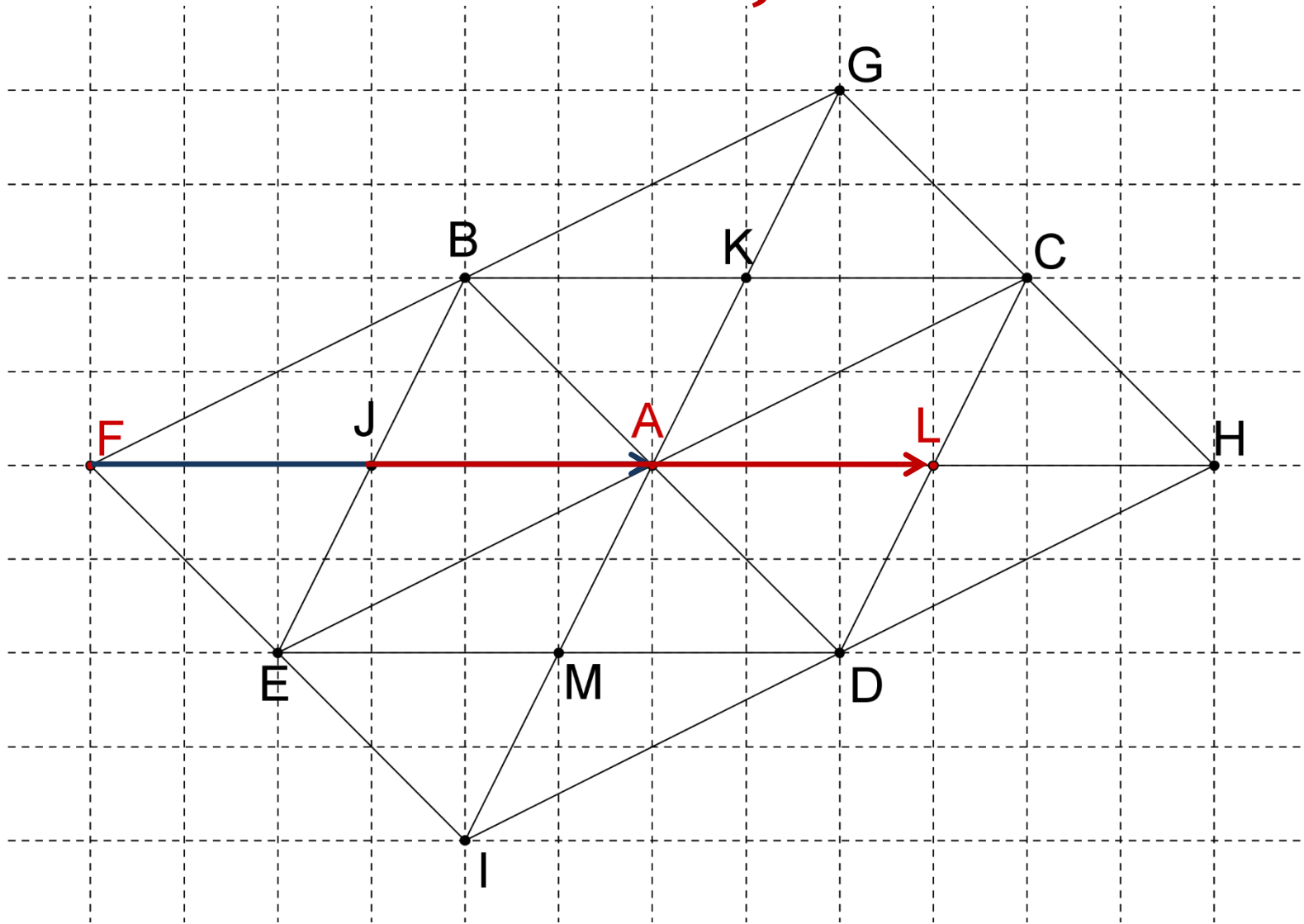
Q2

$$\overrightarrow{GK} = \overrightarrow{BJ}$$



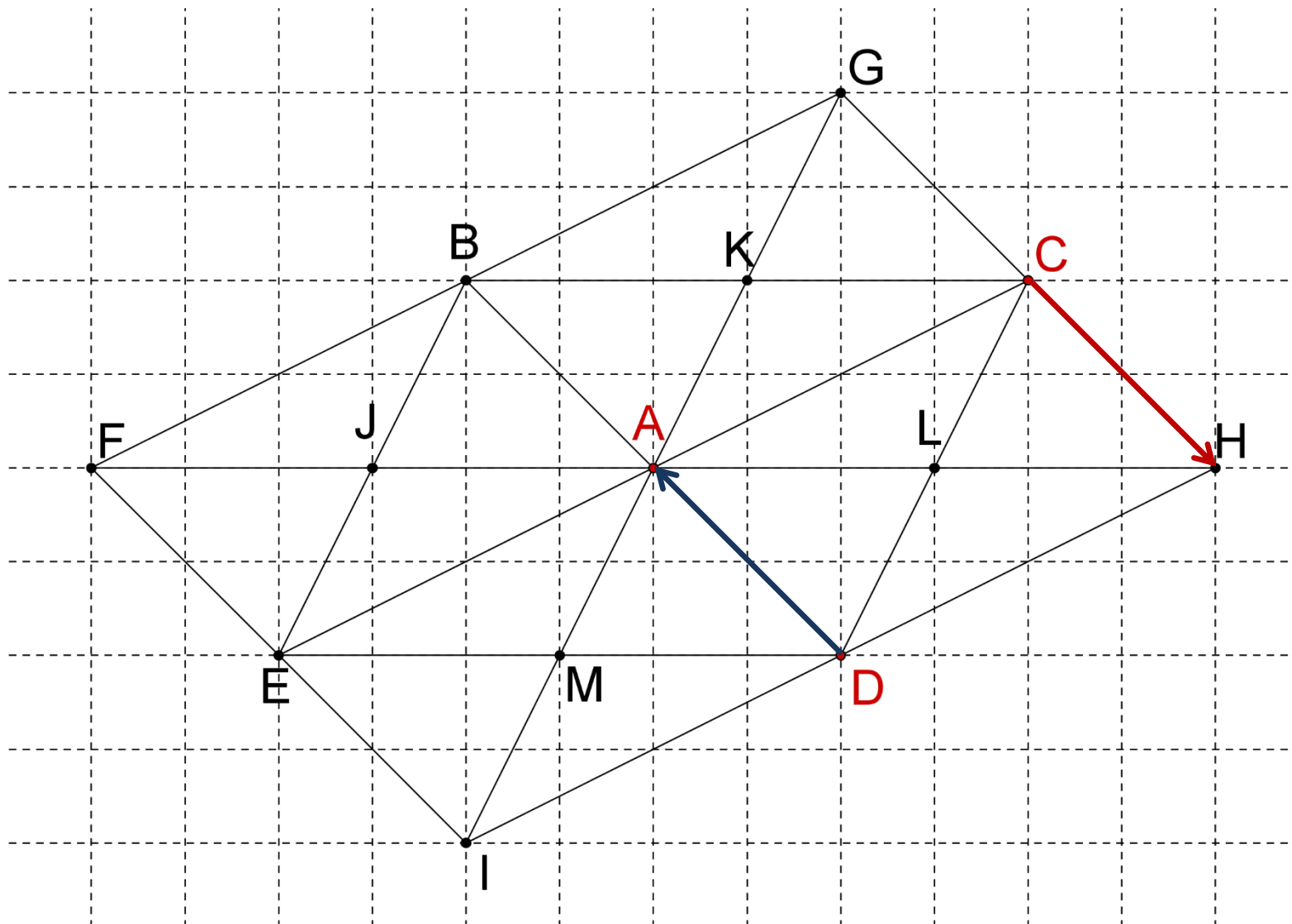
Q3

$$\overrightarrow{FA} = \overrightarrow{JL}$$



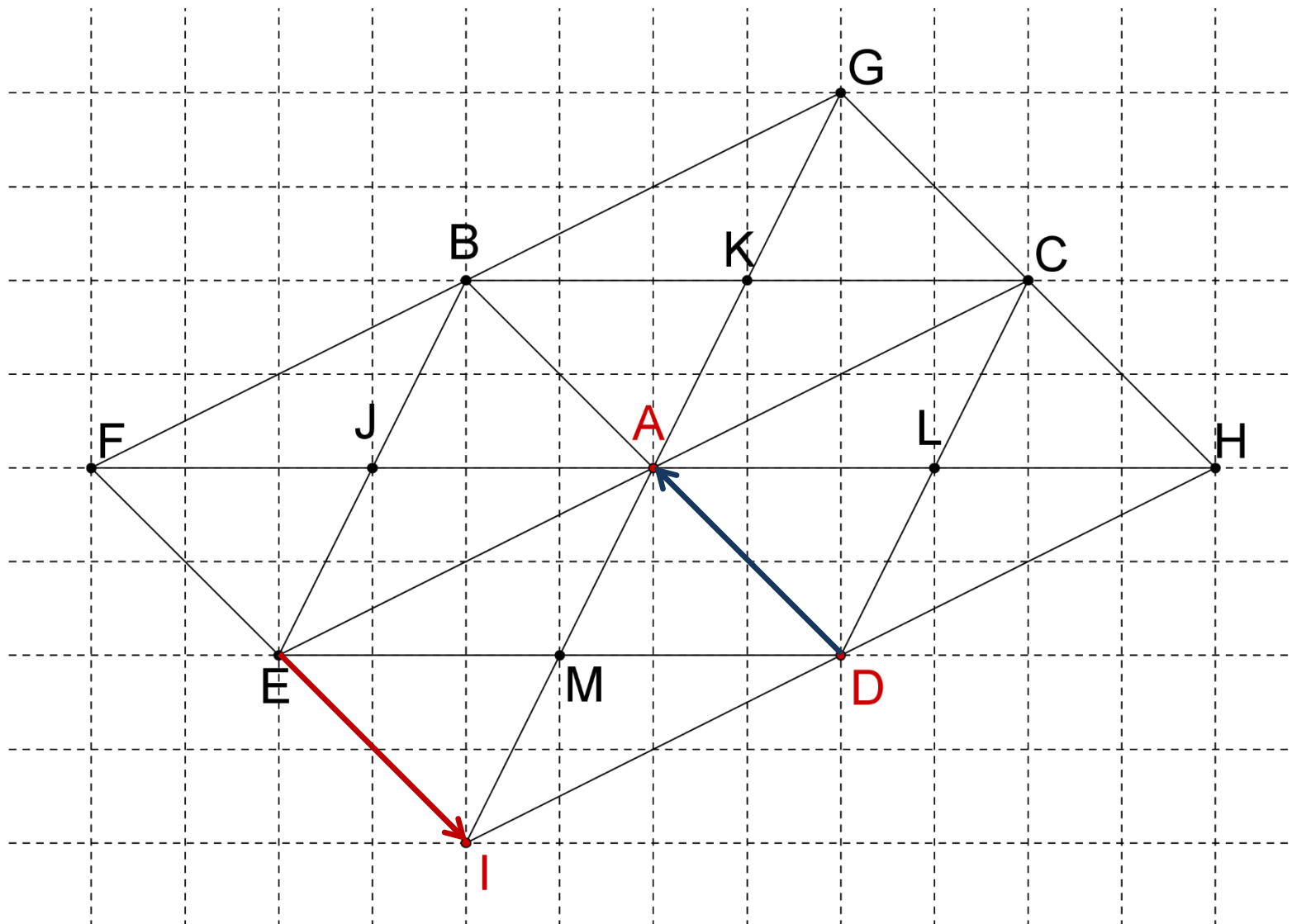
Q4

$$\overrightarrow{DA} = -\overrightarrow{CH}$$



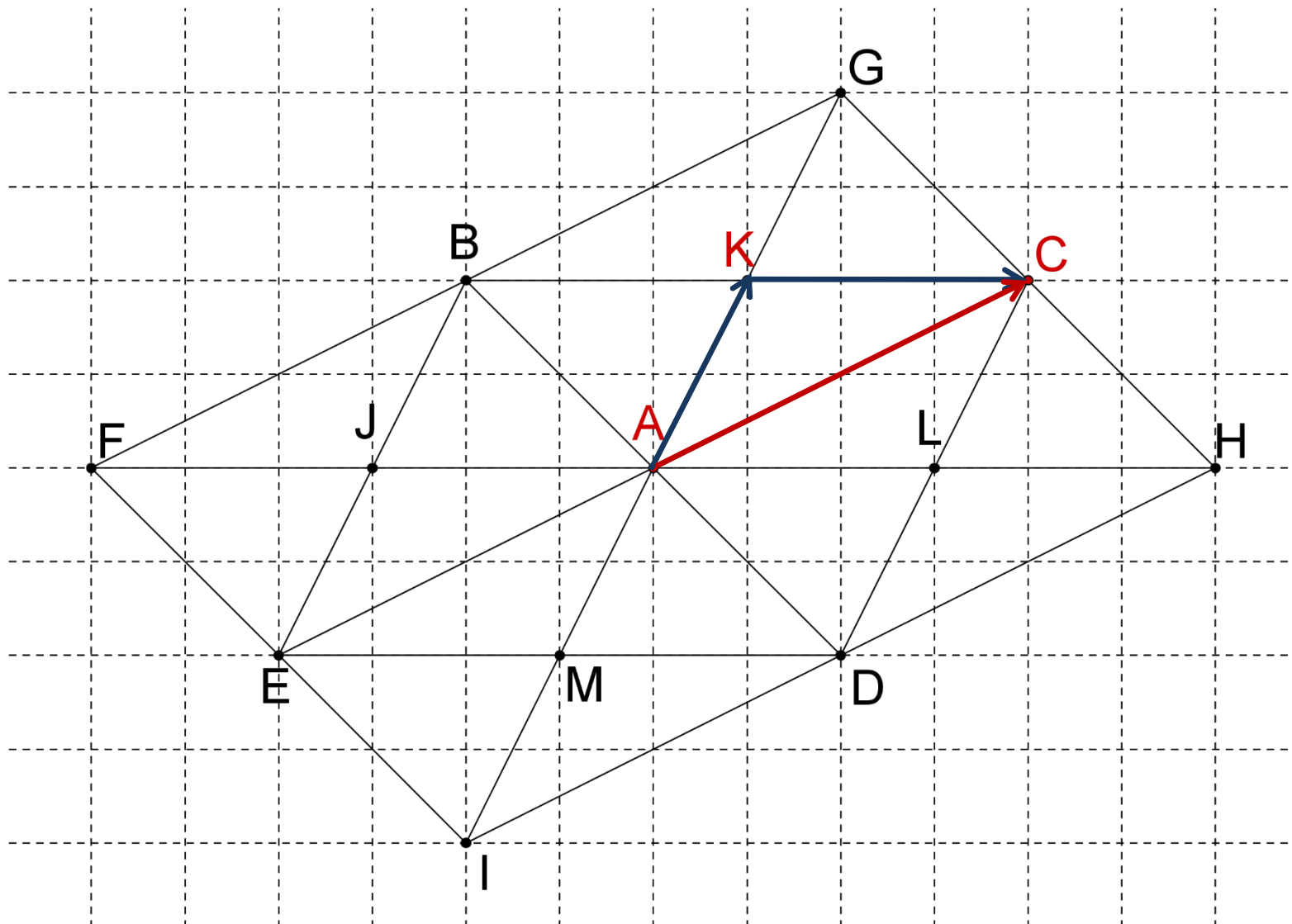
Q5

$$\overrightarrow{DA} = -\overrightarrow{EI}$$



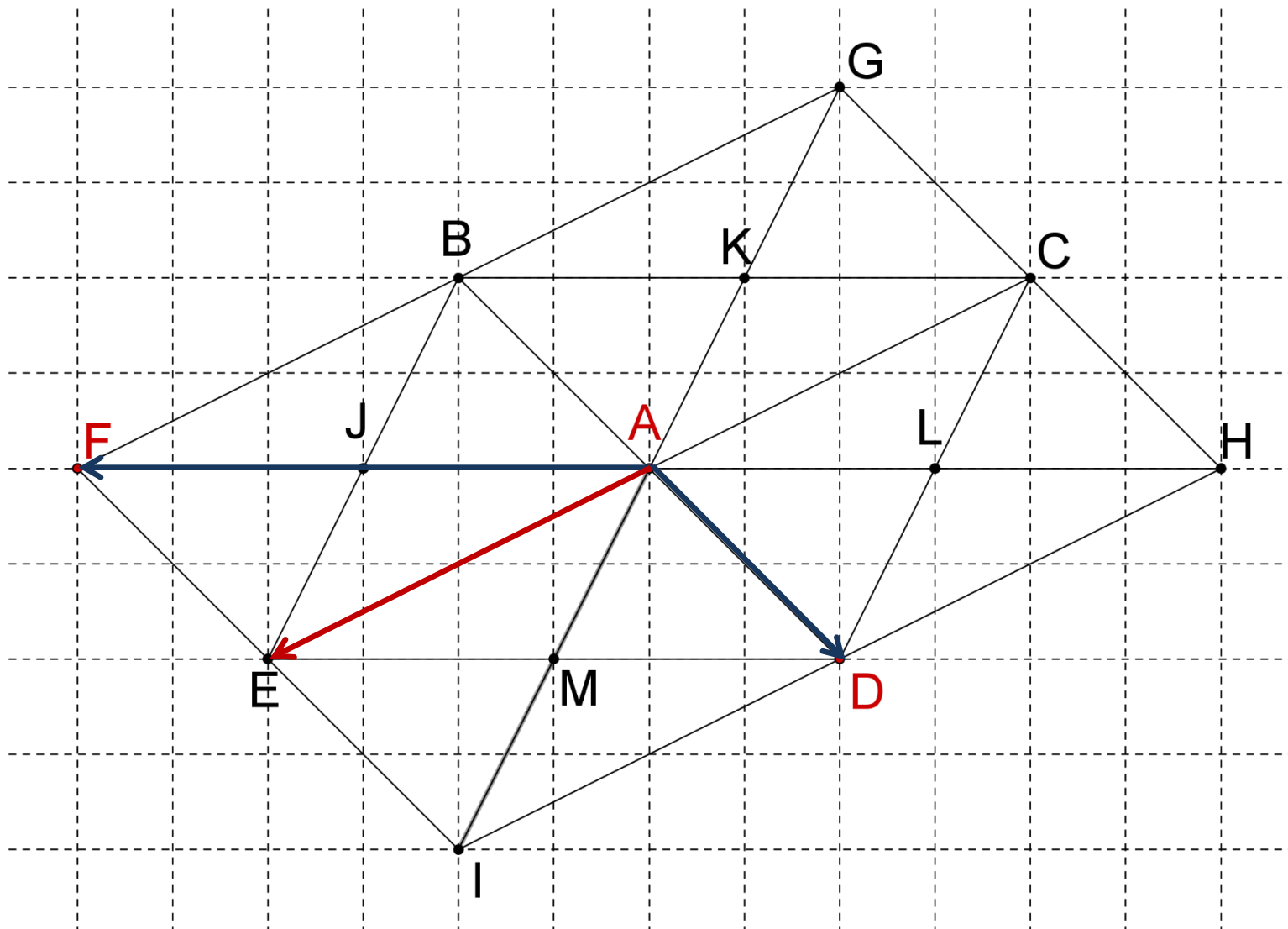
Q6

$$\overrightarrow{AK} + \overrightarrow{KC} = \overrightarrow{AC}$$



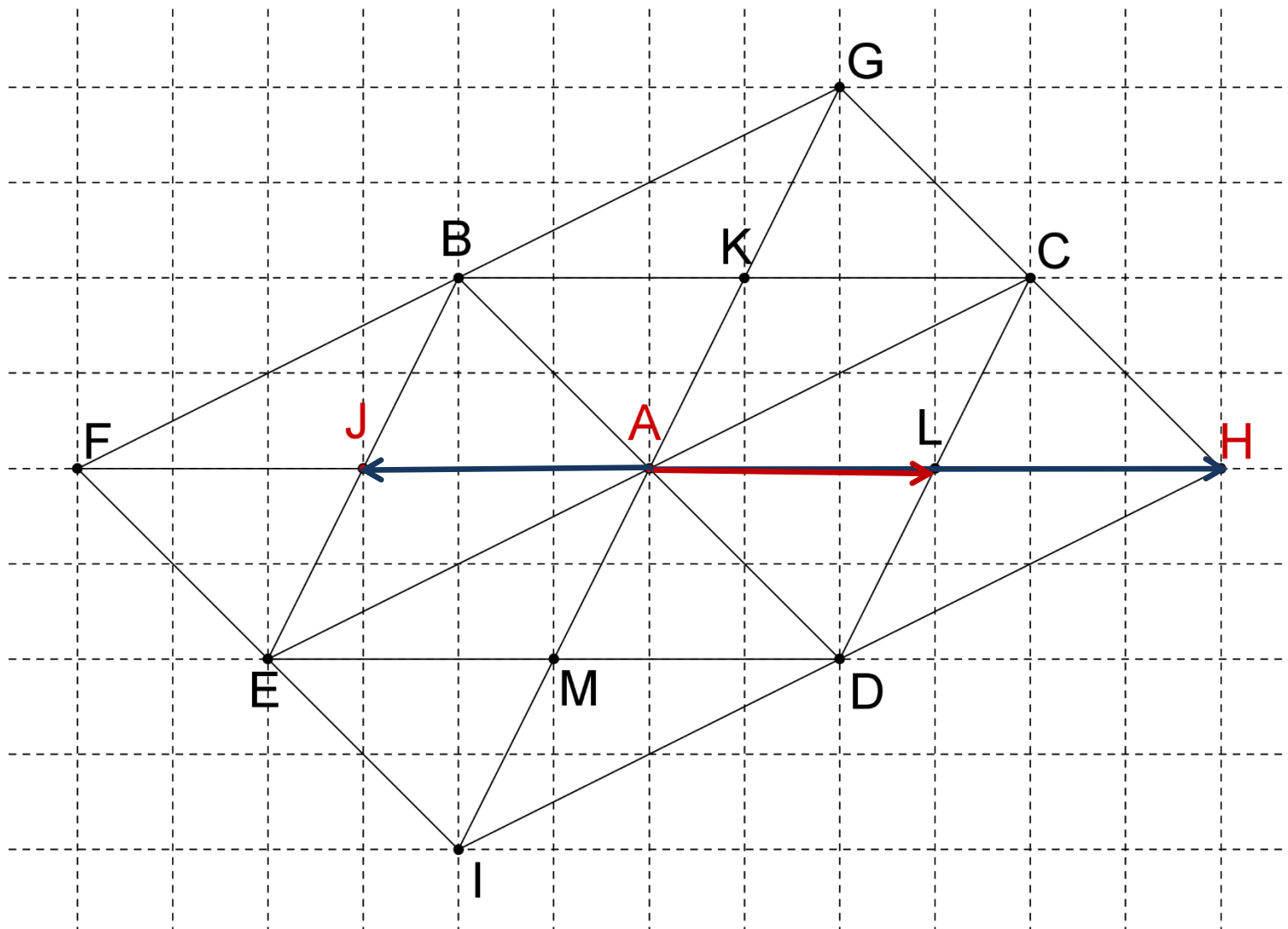
Q7

$$\overrightarrow{AF} + \overrightarrow{AD} = \overrightarrow{AE}$$



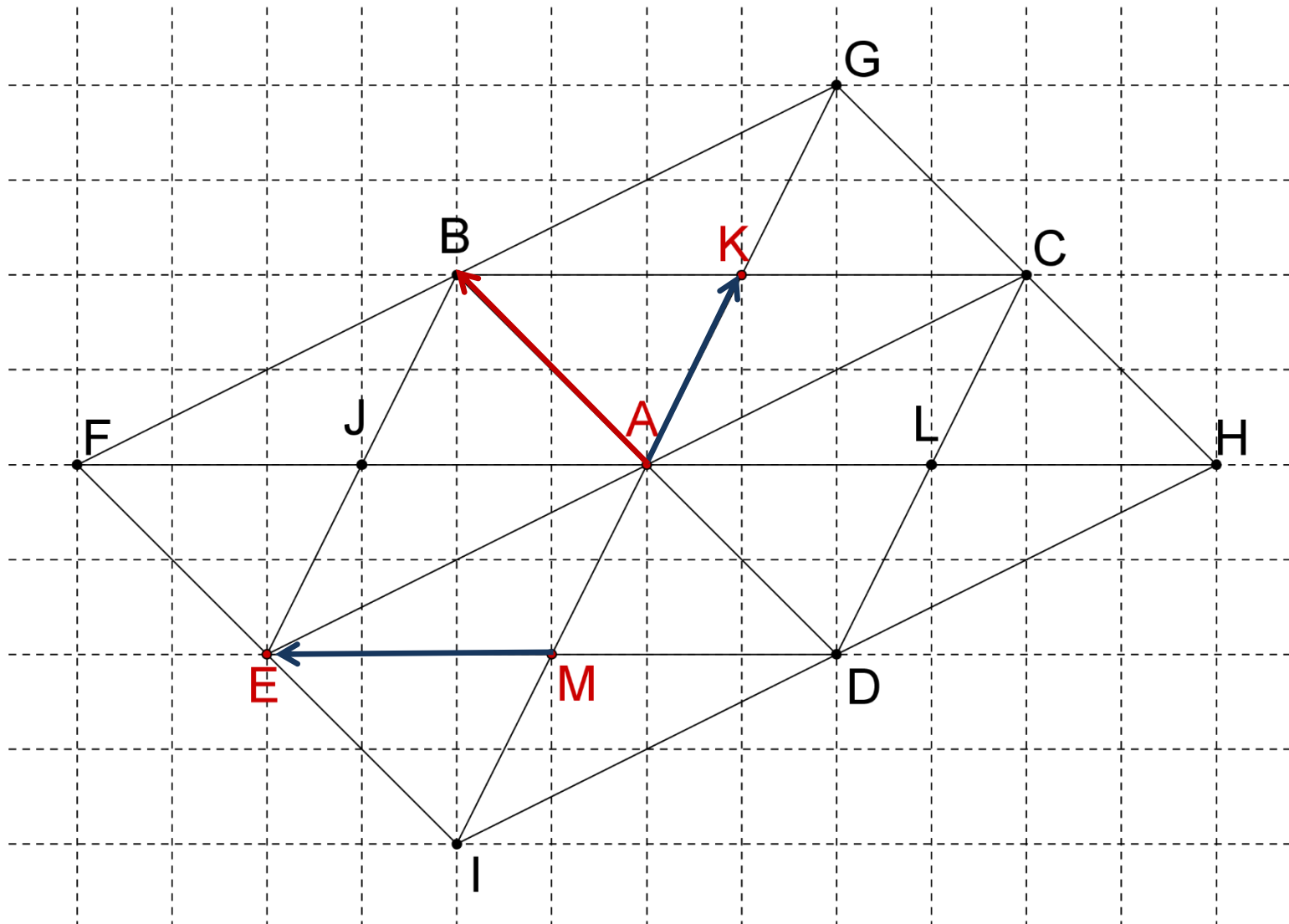
Q8

$$\overrightarrow{AH} + \overrightarrow{AJ} = \overrightarrow{AL}$$



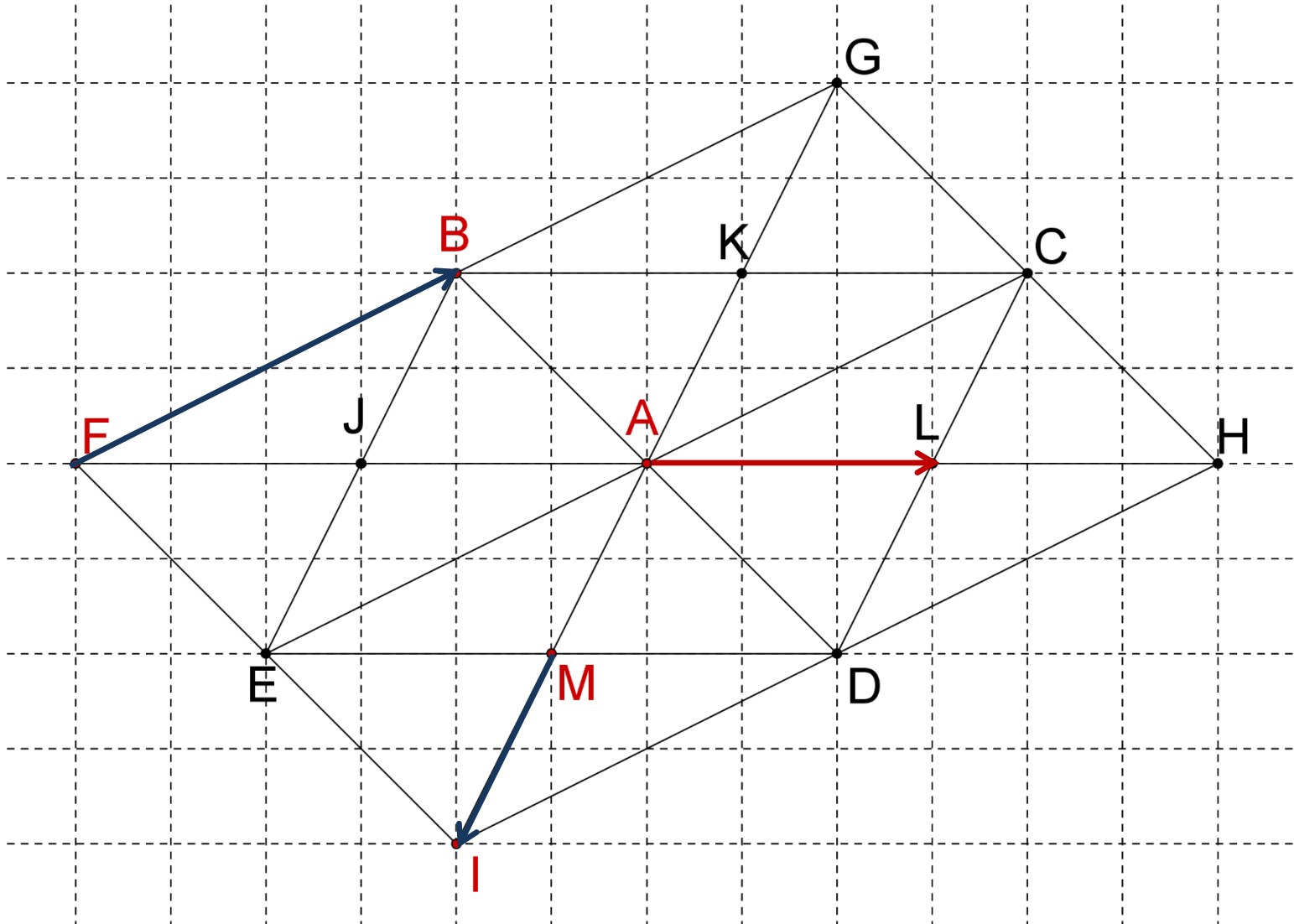
Q9

$$\overrightarrow{AK} + \overrightarrow{ME} = \overrightarrow{AB}$$



Q10

$$\overrightarrow{FB} + \overrightarrow{MI} = \overrightarrow{AL}$$



FIN