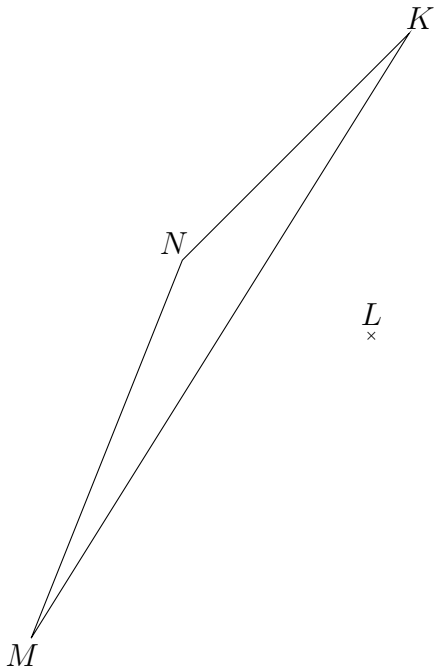


EX 1

- Construire le triangle $K'M'N'$ symétrique de KMN par rapport au point L .
- Coder la figure.

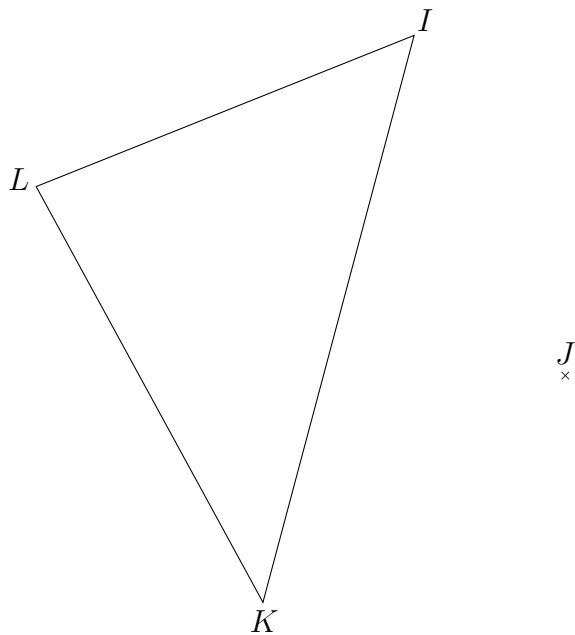
5G11-2



EX
1

- a. Construire le triangle $I'K'L'$ symétrique de IKL par rapport au point J .
b. Coder la figure.

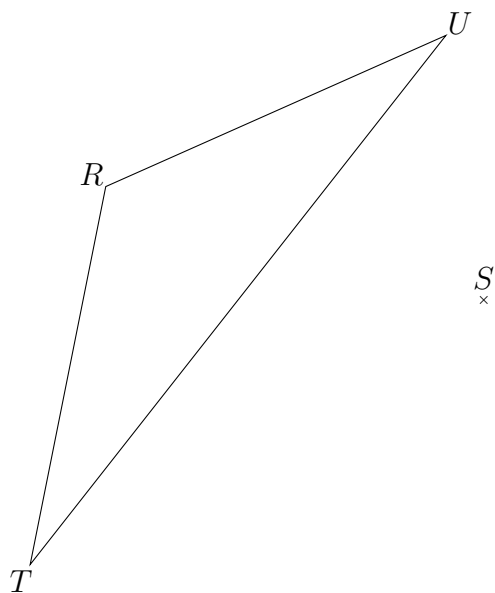
5G11-2



EX
1

- Construire le triangle $R'T'U'$ symétrique de RTU par rapport au point S .
- Coder la figure.

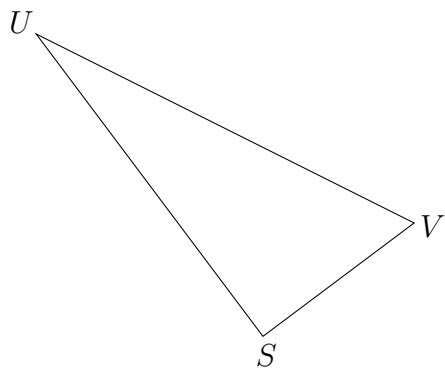
5G11-2





- a. Construire le triangle $S'U'V'$ symétrique de SUV par rapport au point T .
- b. Coder la figure.

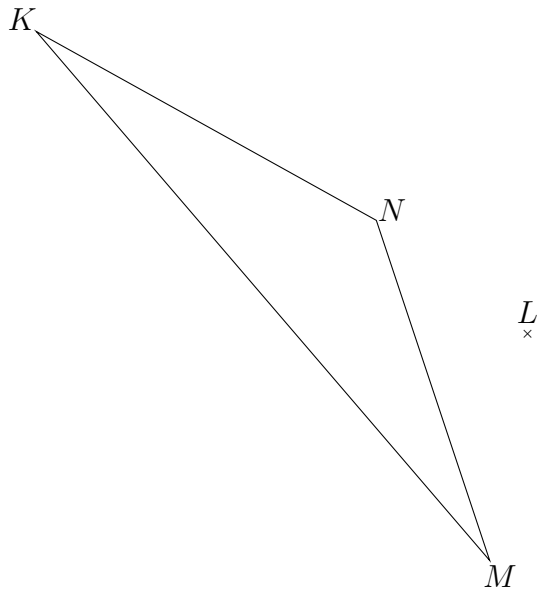
5G11-2


 T
 \times

EX
1

- a. Construire le triangle $K'M'N'$ symétrique de KMN par rapport au point L .
b. Coder la figure.

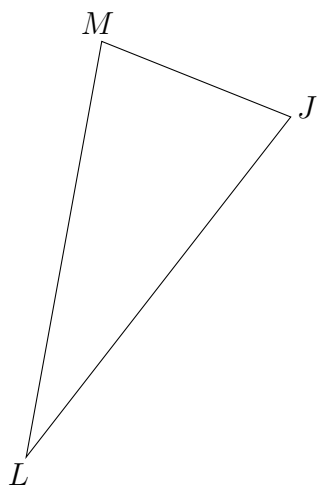
5G11-2





- Construire le triangle $J'L'M'$ symétrique de JLM par rapport au point K .
- Coder la figure.

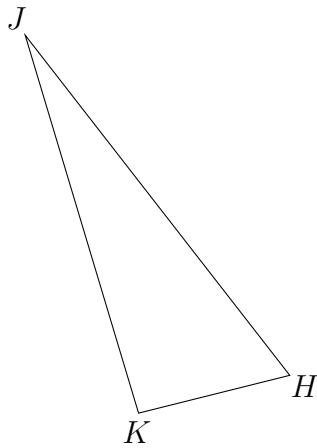
5G11-2


 K
 \times

EX
1

5G11-2

- a. Construire le triangle $H'J'K'$ symétrique de HJK par rapport au point I .
- b. Coder la figure.

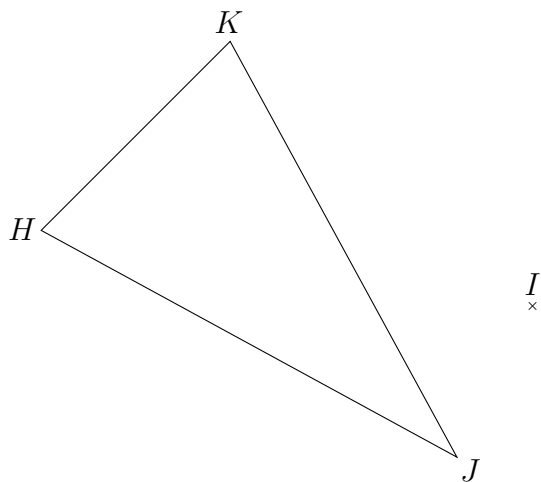


I
x



- Construire le triangle $H'J'K'$ symétrique de HJK par rapport au point I .
- Coder la figure.

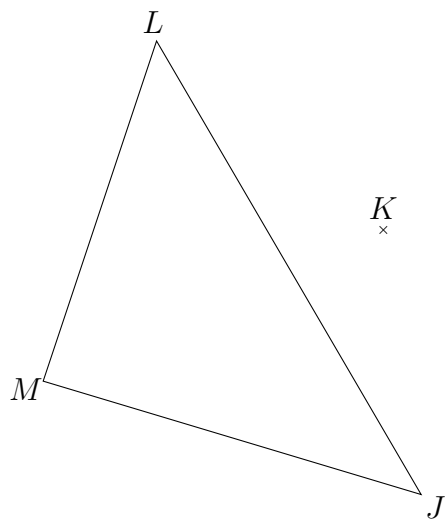
5G11-2





5G11-2

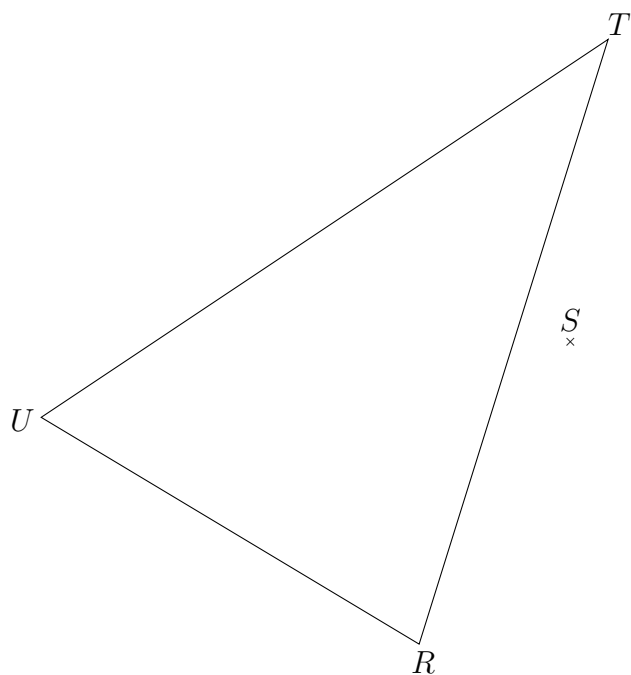
- Construire le triangle $J'L'M'$ symétrique de JLM par rapport au point K .
- Coder la figure.





- Construire le triangle $R'T'U'$ symétrique de RTU par rapport au point S .
- Coder la figure.

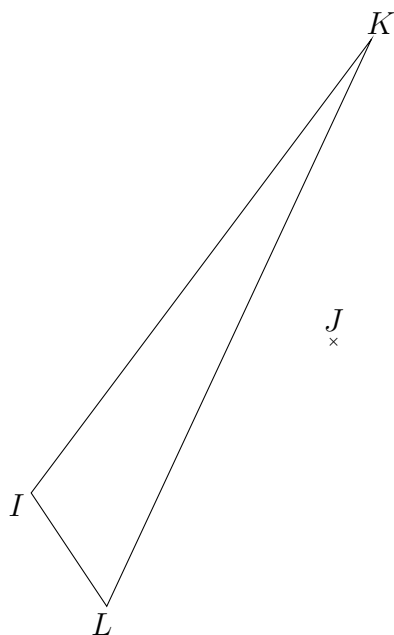
5G11-2



EX
1

5G11-2

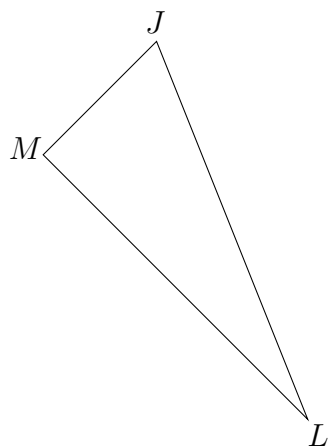
- Construire le triangle $I'K'L'$ symétrique de IKL par rapport au point J .
- Coder la figure.





- a. Construire le triangle $J'L'M'$ symétrique de JLM par rapport au point K .
- b. Coder la figure.

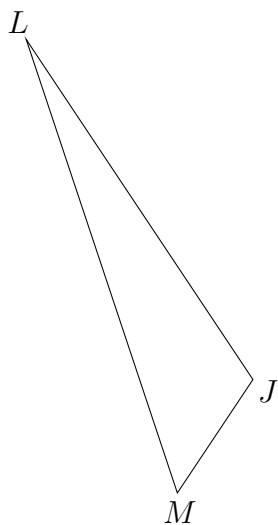
5G11-2


 K
×



- a. Construire le triangle $J'L'M'$ symétrique de JLM par rapport au point K .
- b. Coder la figure.

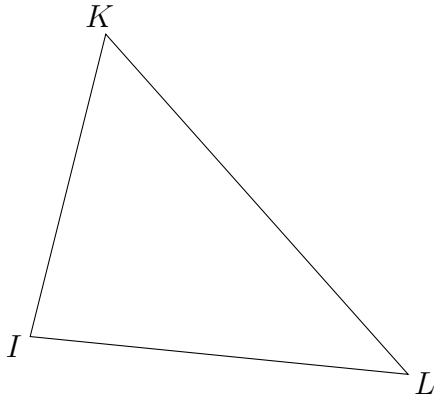
5G11-2


 K
×

EX
1

- a. Construire le triangle $I'K'L'$ symétrique de IKL par rapport au point J .
- b. Coder la figure.

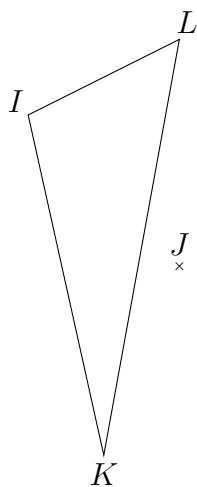
5G11-2





- Construire le triangle $I'K'L'$ symétrique de IKL par rapport au point J .
- Coder la figure.

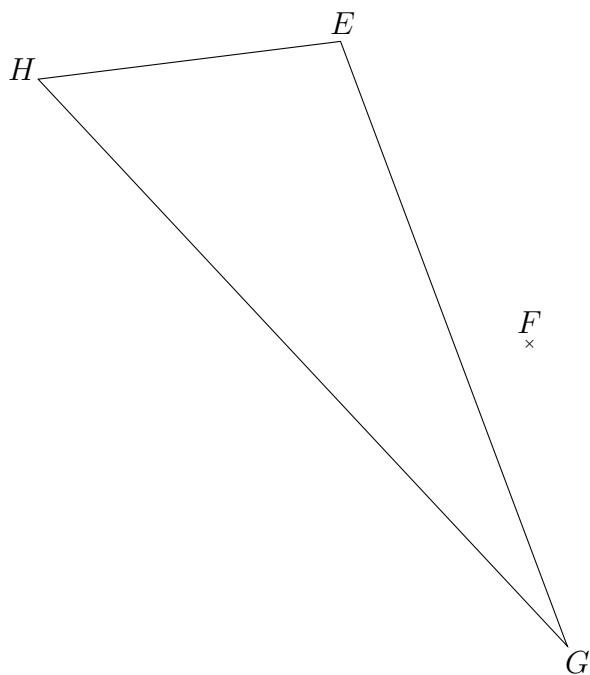
5G11-2





- Construire le triangle $E'G'H'$ symétrique de EGH par rapport au point F .
- Coder la figure.

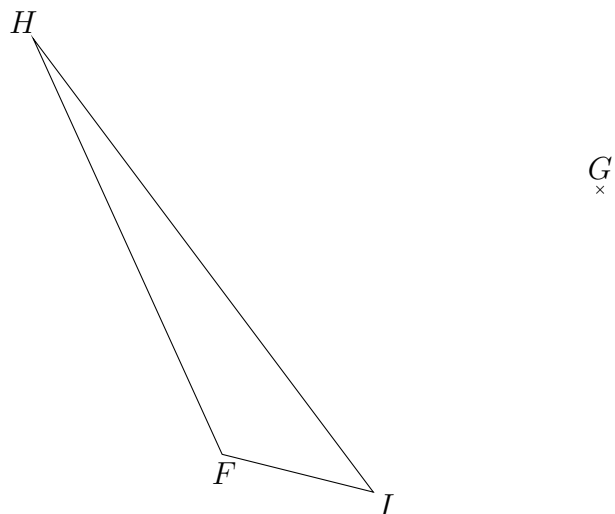
5G11-2





5G11-2

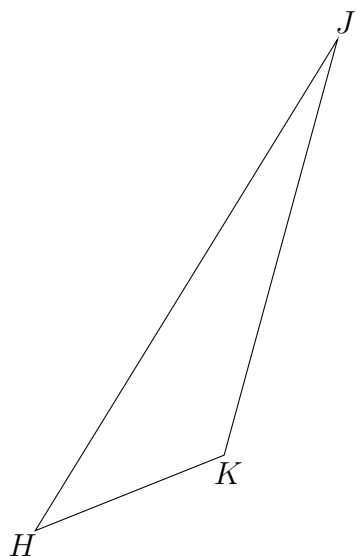
- a. Construire le triangle $F'H'I'$ symétrique de FHI par rapport au point G .
- b. Coder la figure.





5G11-2

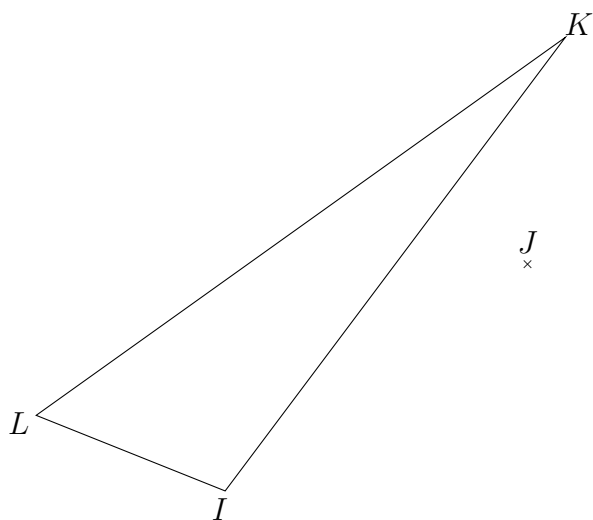
- Construire le triangle $H'J'K'$ symétrique de HJK par rapport au point I .
- Coder la figure.


 I
×



5G11-2

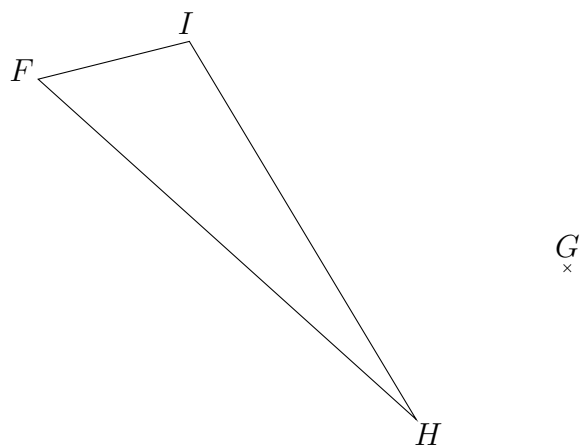
- Construire le triangle $I'K'L'$ symétrique de IKL par rapport au point J .
- Coder la figure.





- Construire le triangle $F'H'I'$ symétrique de FHI par rapport au point G .
- Coder la figure.

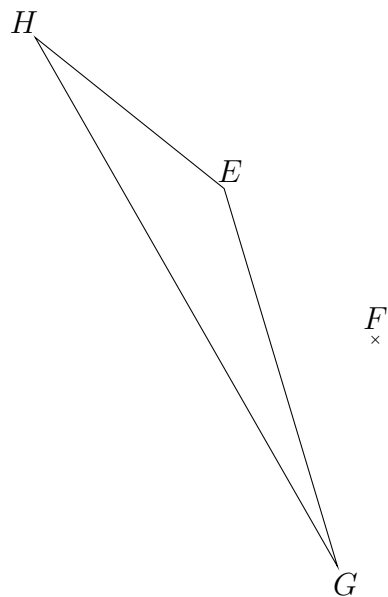
5G11-2





- Construire le triangle $E'G'H'$ symétrique de EGH par rapport au point F .
- Coder la figure.

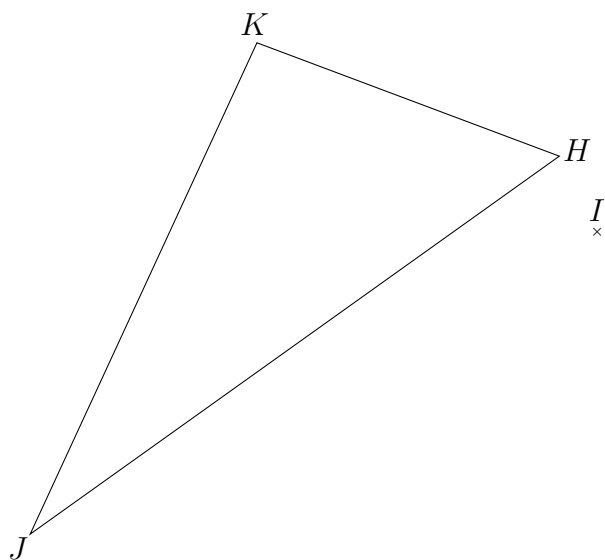
5G11-2





5G11-2

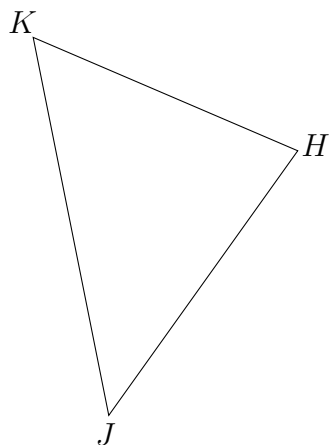
- Construire le triangle $H'J'K'$ symétrique de HJK par rapport au point I .
- Coder la figure.





- Construire le triangle $H'J'K'$ symétrique de HJK par rapport au point I .
- Coder la figure.

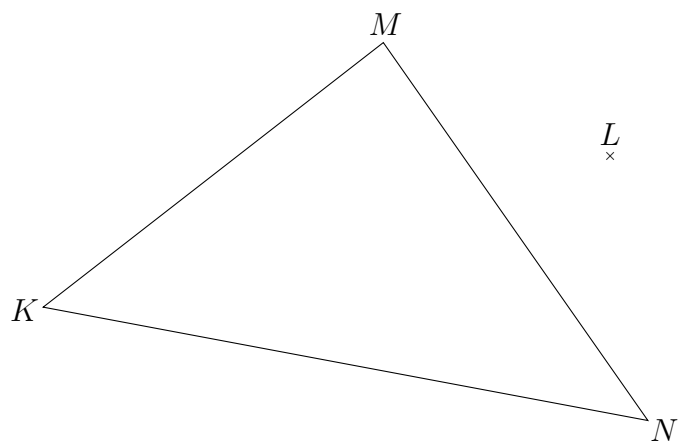
5G11-2


 I
×



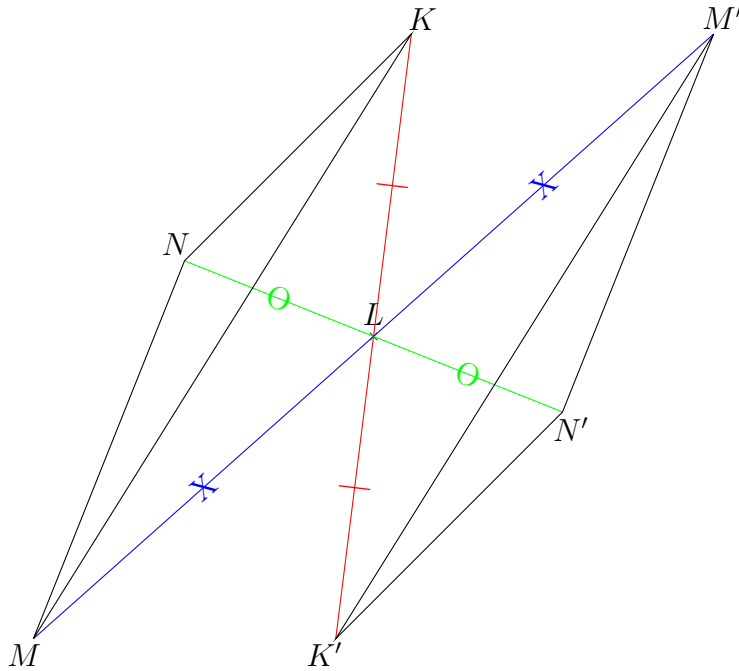
5G11-2

- Construire le triangle $K'M'N'$ symétrique de KMN par rapport au point L .
- Coder la figure.



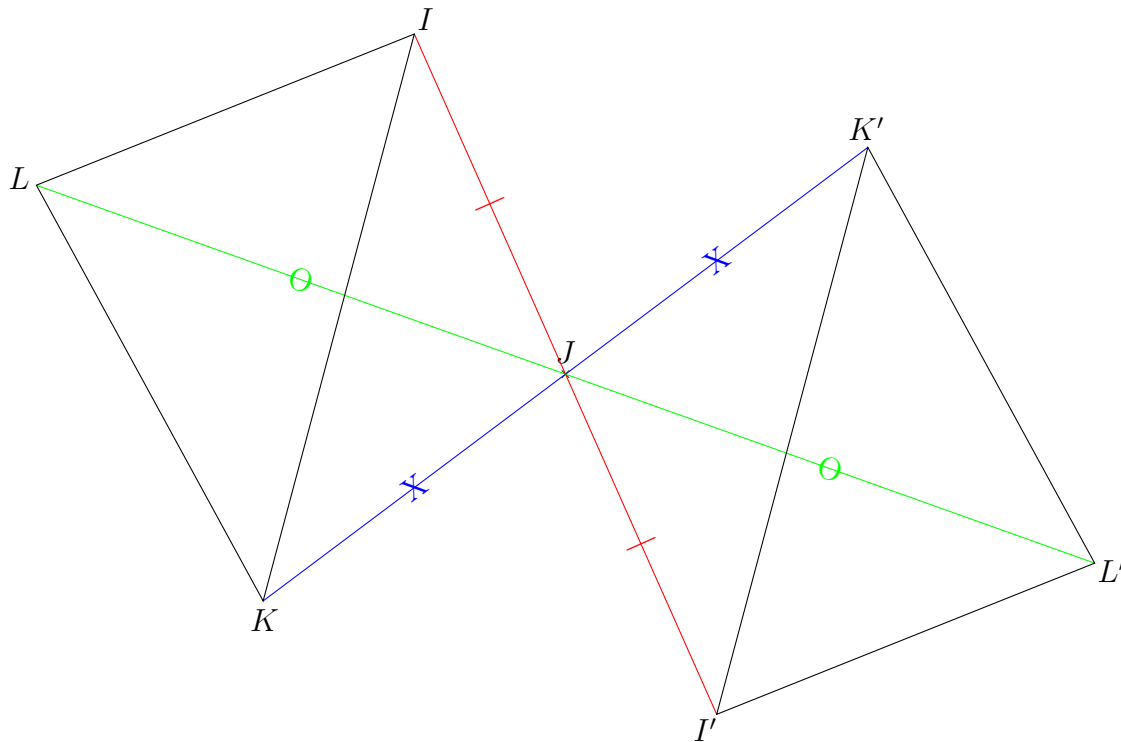
Corrections

EX 1



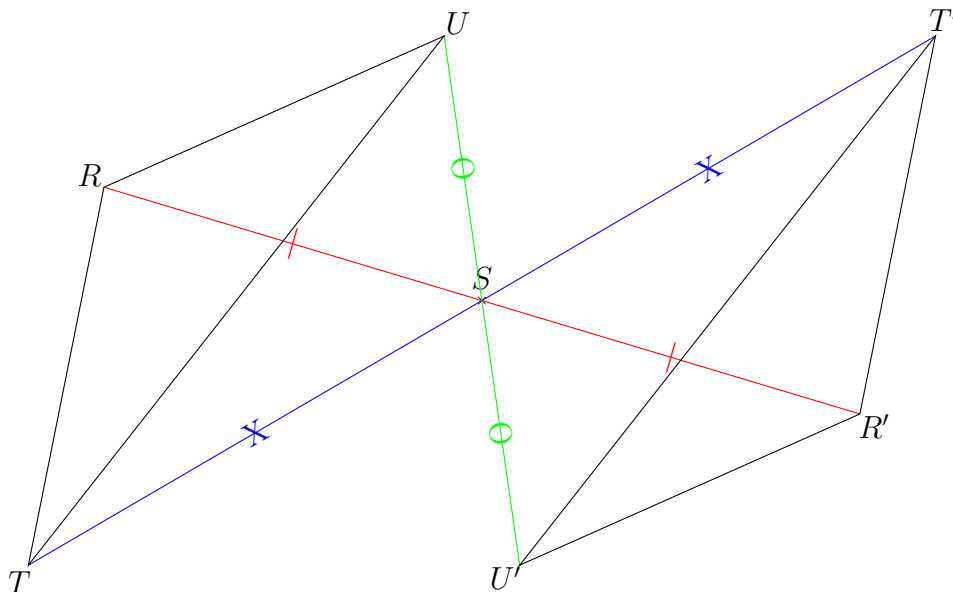
Corrections

EX
1



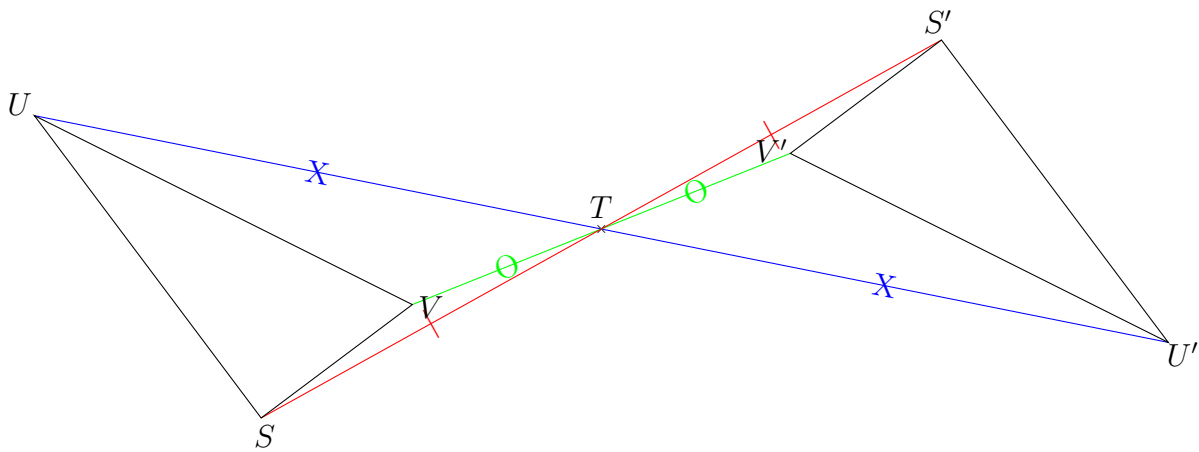
Corrections

EX
1



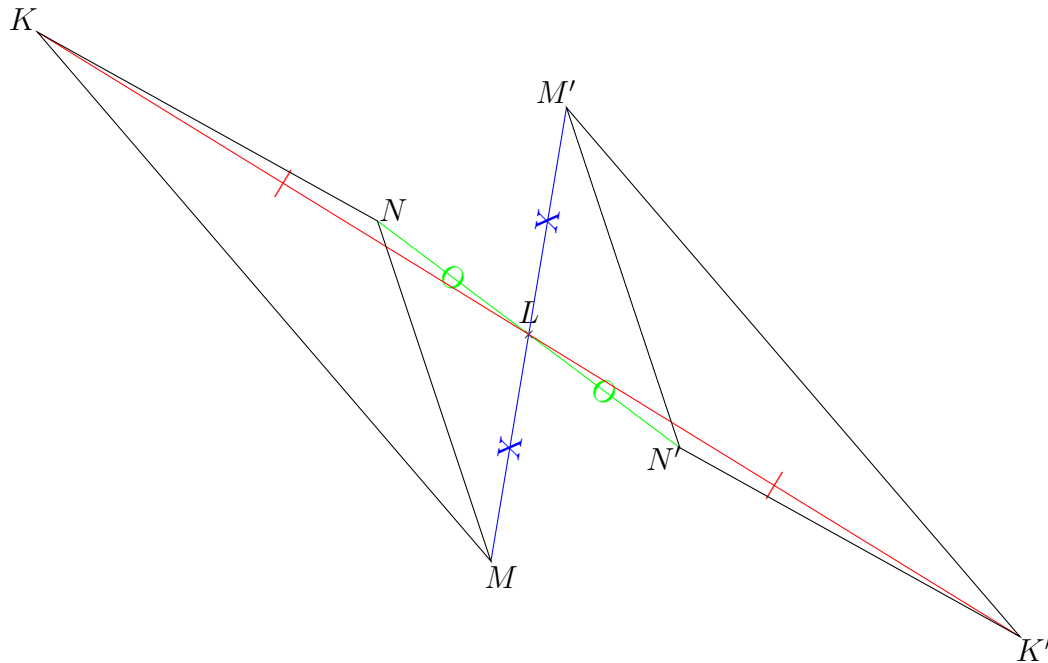
Corrections

EX
1



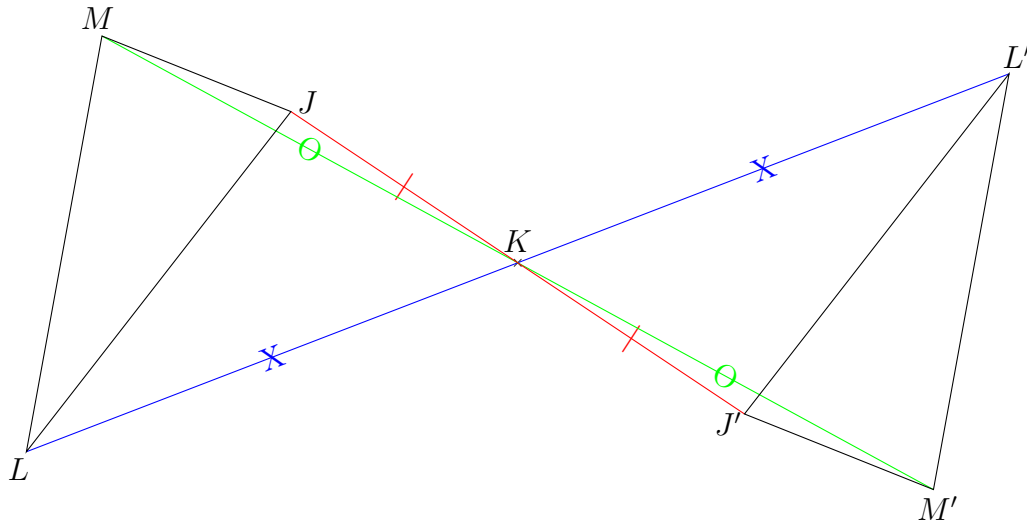
Corrections

EX 1



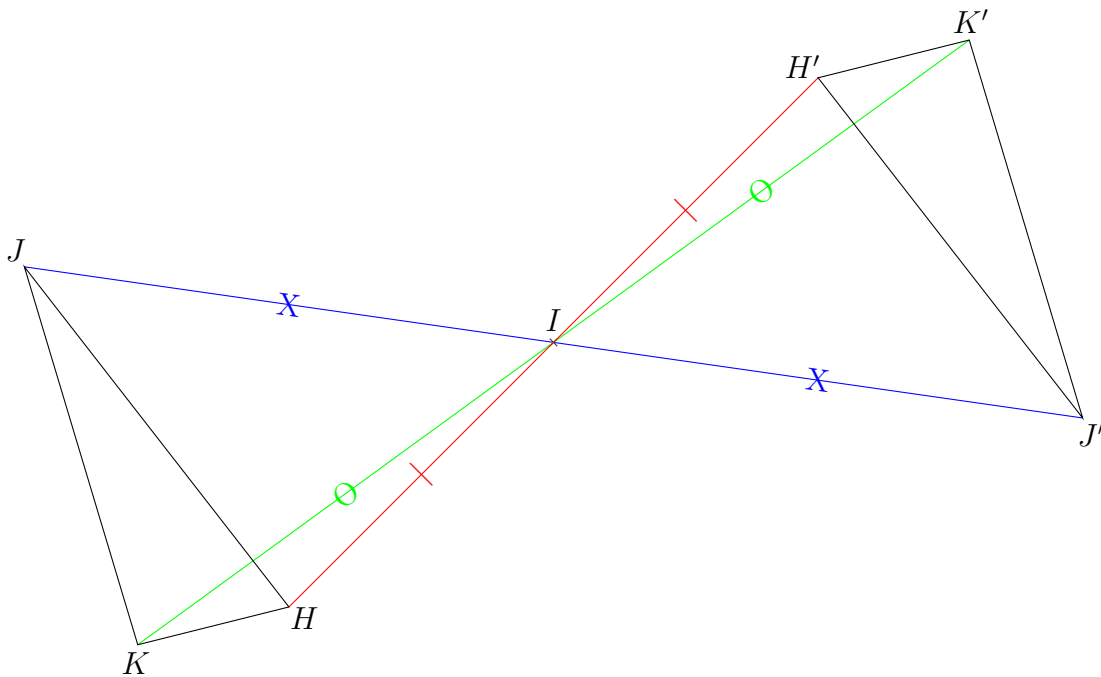
Corrections

EX 1



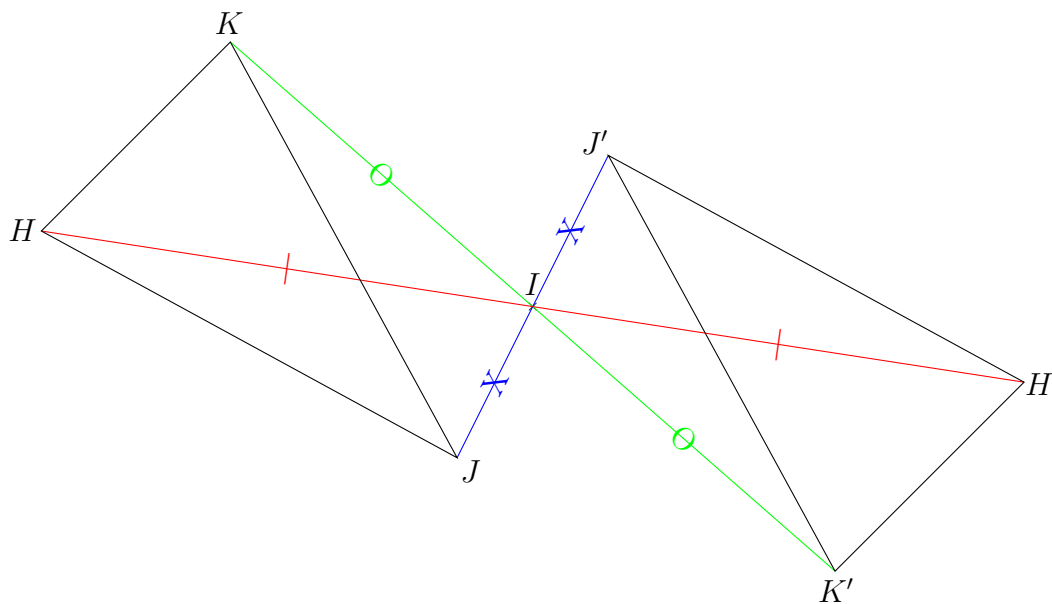
Corrections

EX 1



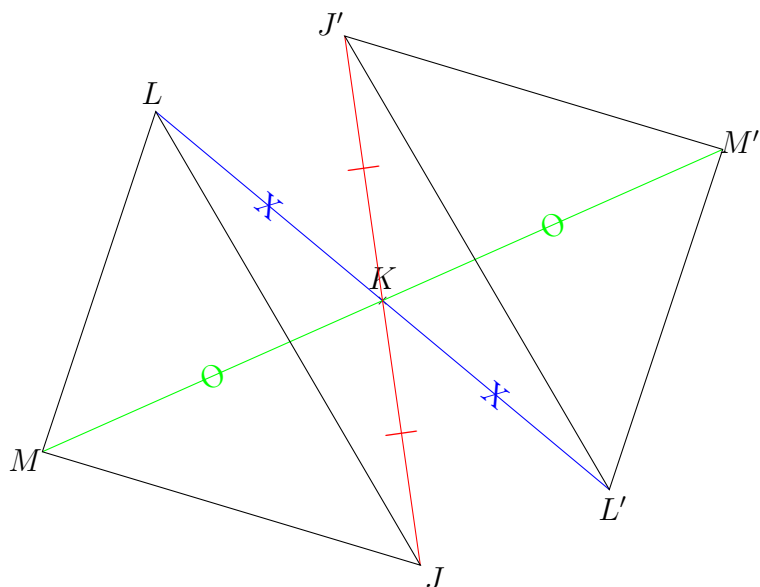
Corrections

EX
1



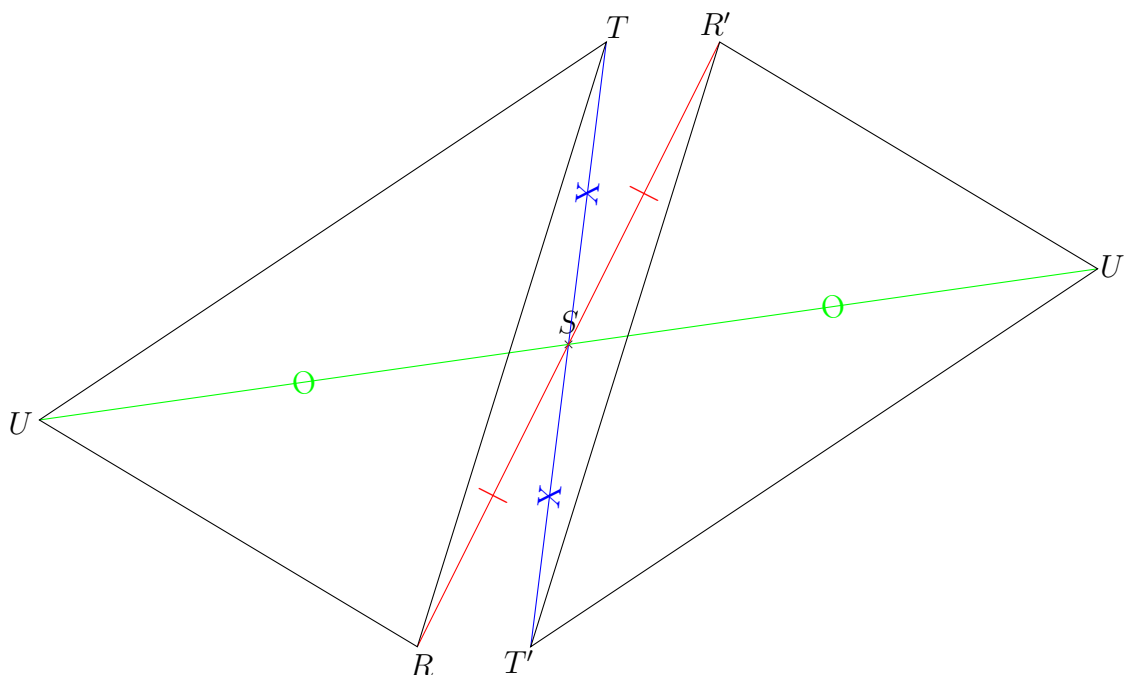
Corrections

EX
1



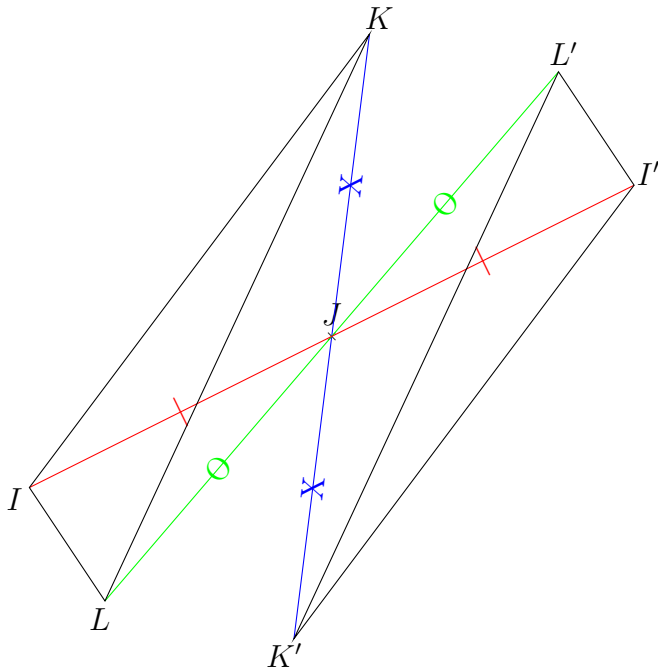
Corrections

EX
1



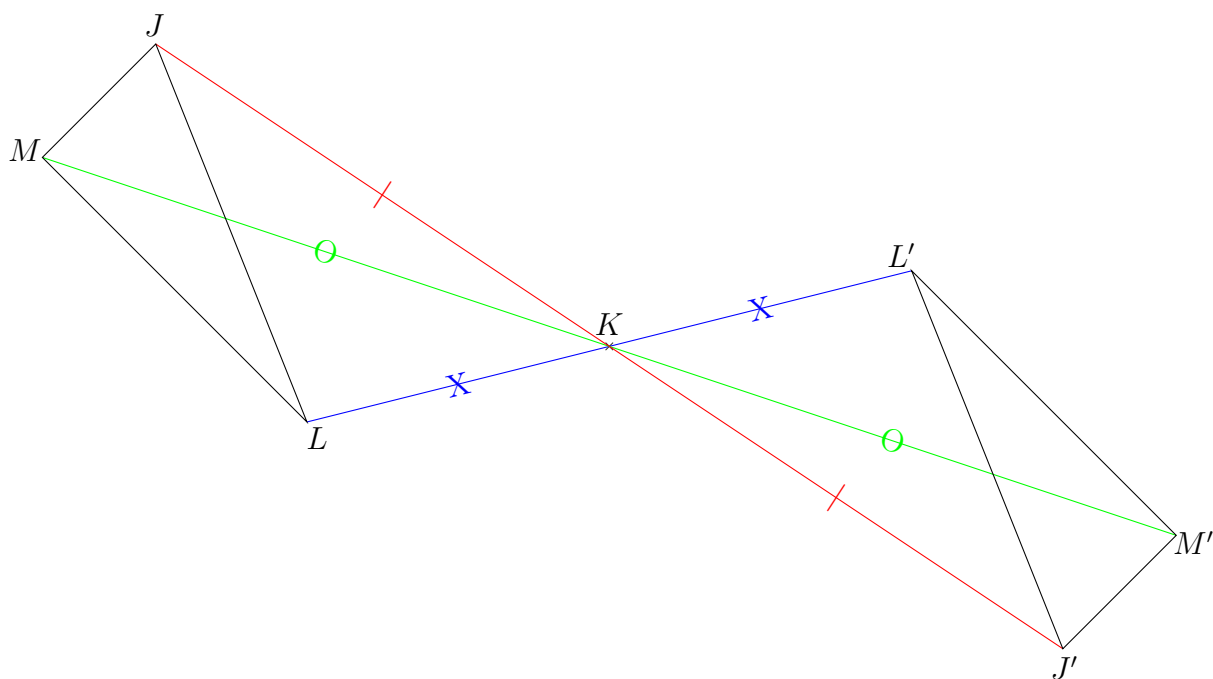
Corrections

EX 1



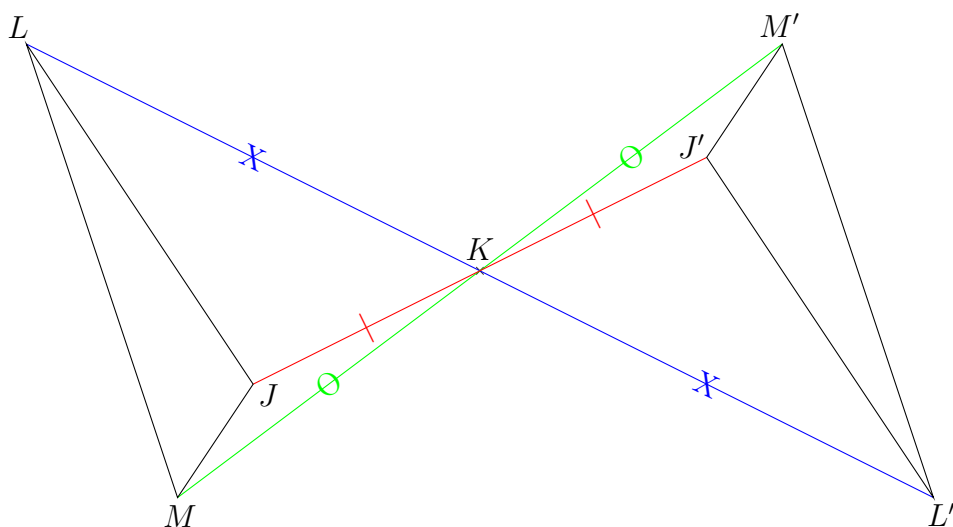
Corrections

EX
1



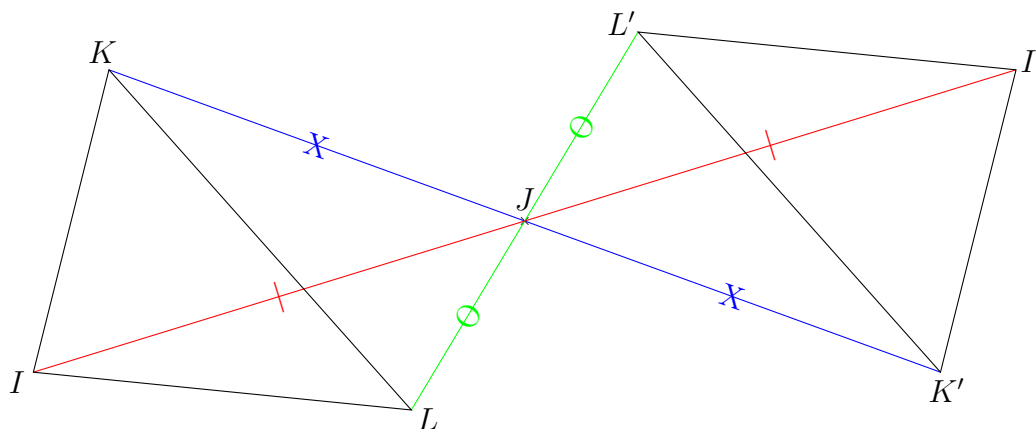
Corrections

EX
1



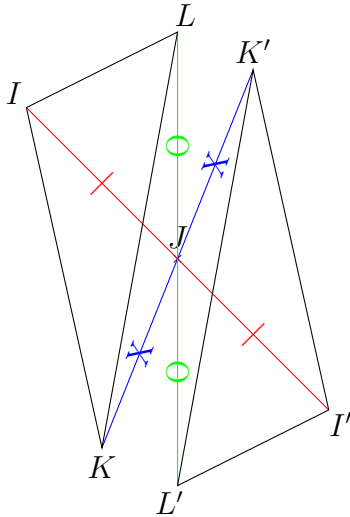
Corrections

EX
1



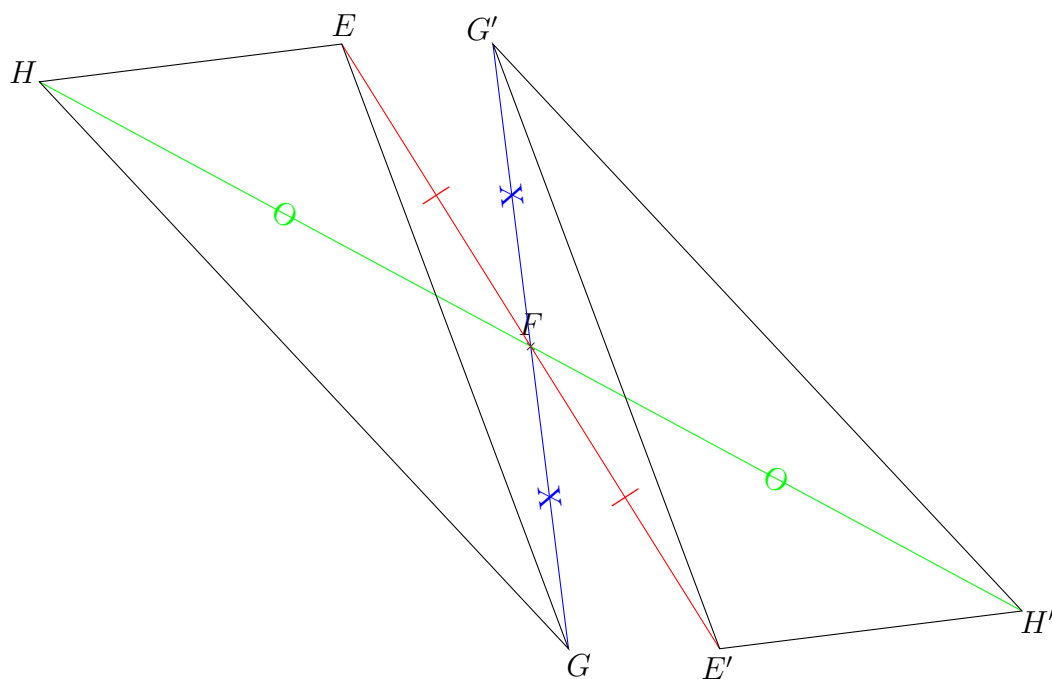
Corrections

EX
1



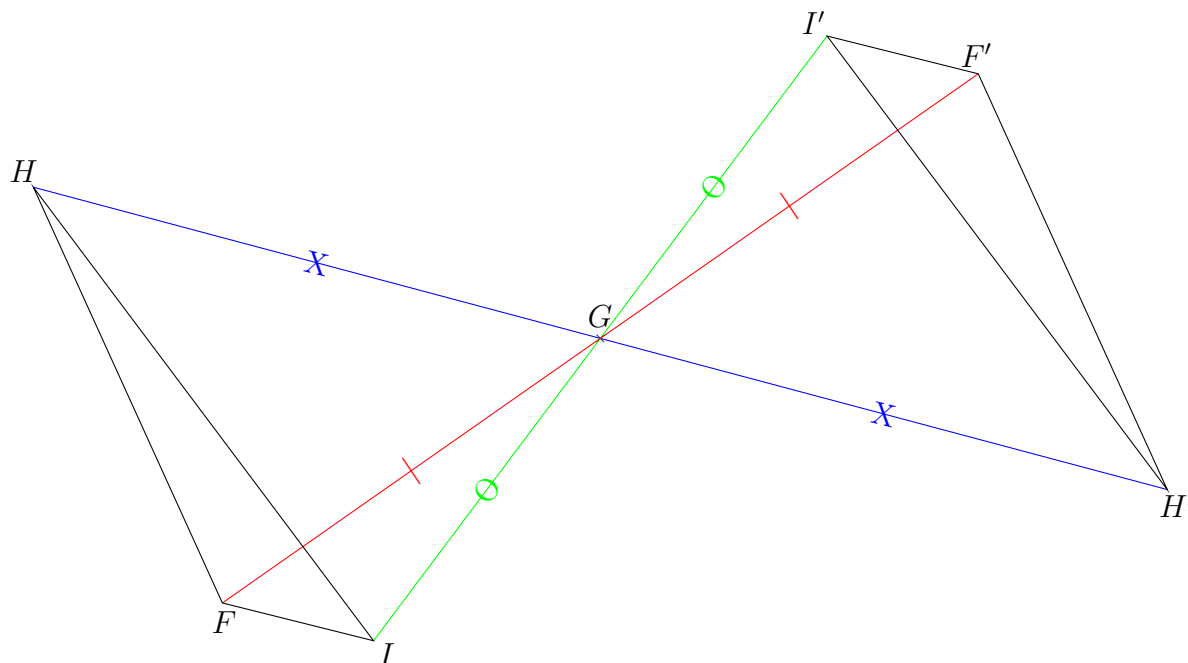
Corrections

EX
1



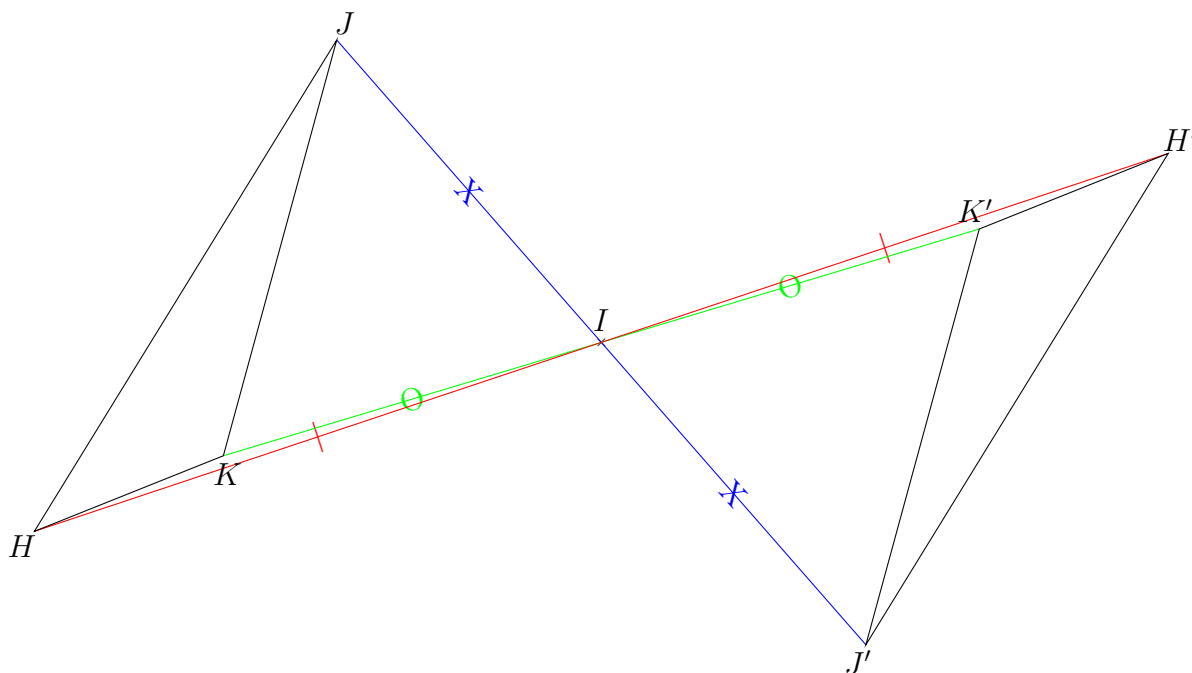
Corrections

EX
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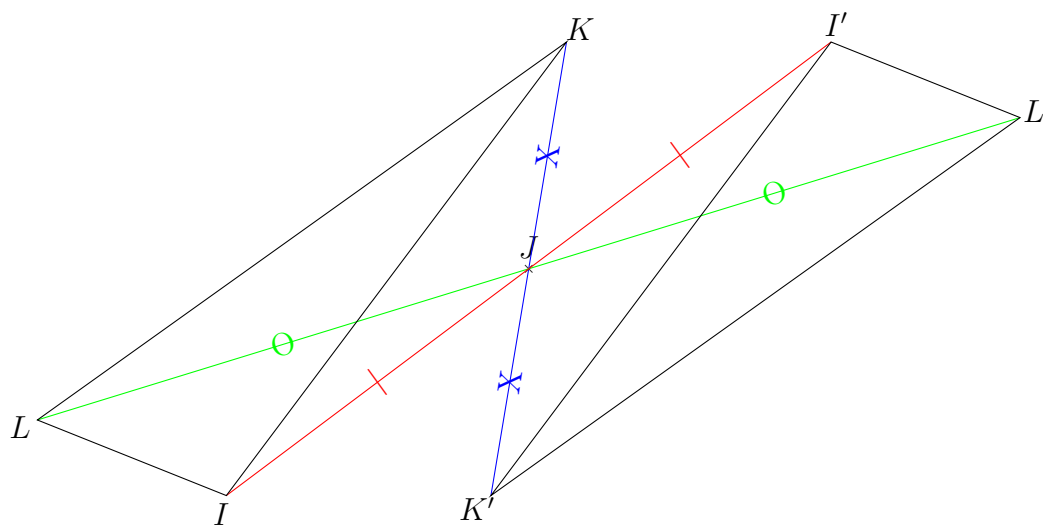
Corrections

EX
1



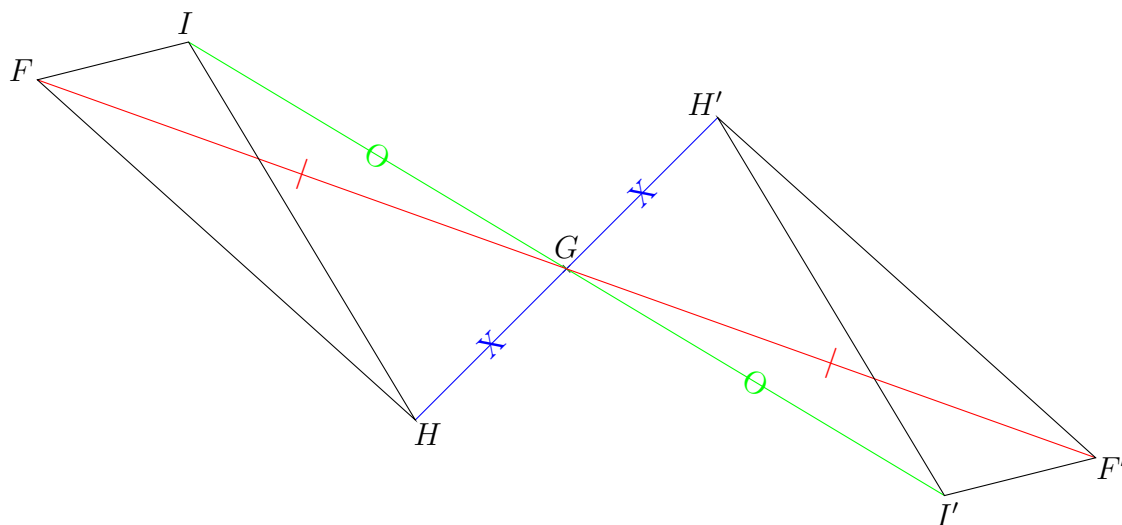
Corrections

EX
1



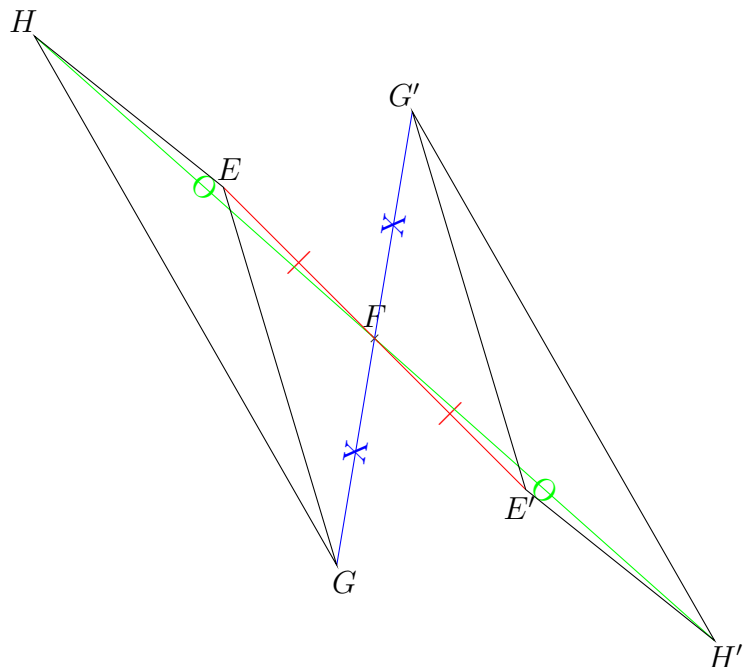
Corrections

EX
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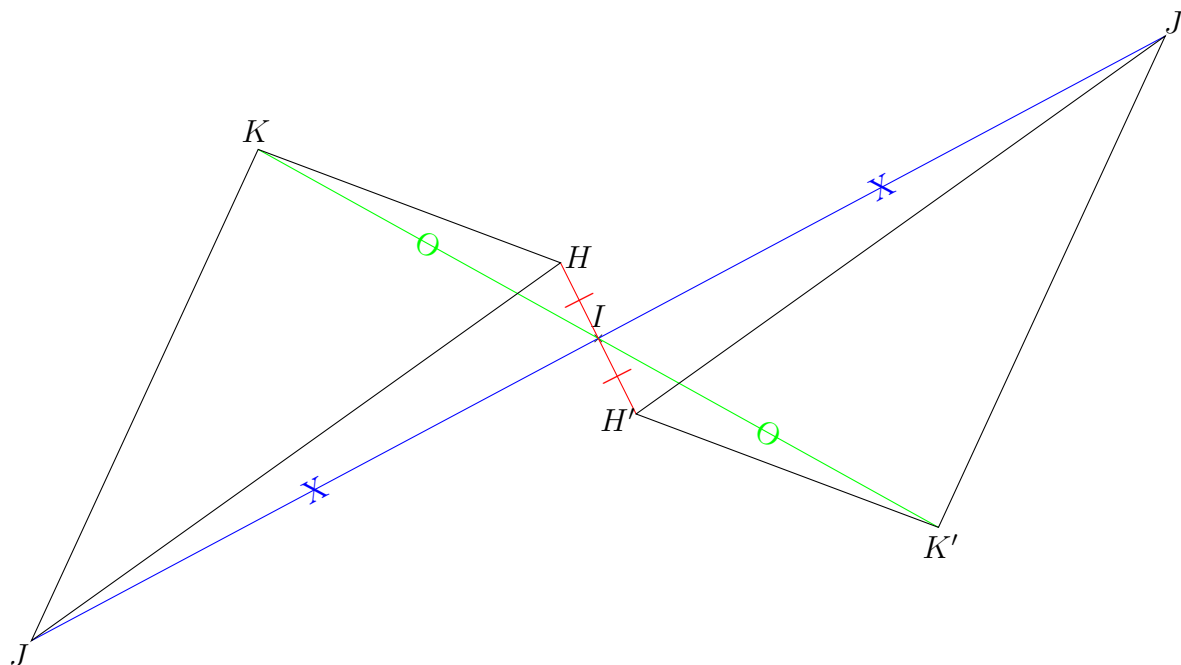
Corrections

EX
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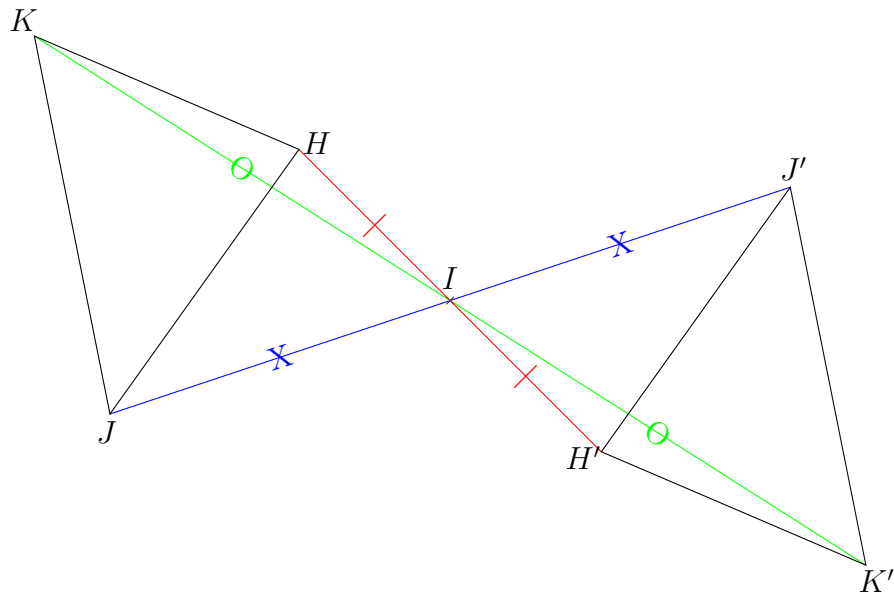
Corrections

EX
1



Corrections

EX
1



Corrections

EX
1

