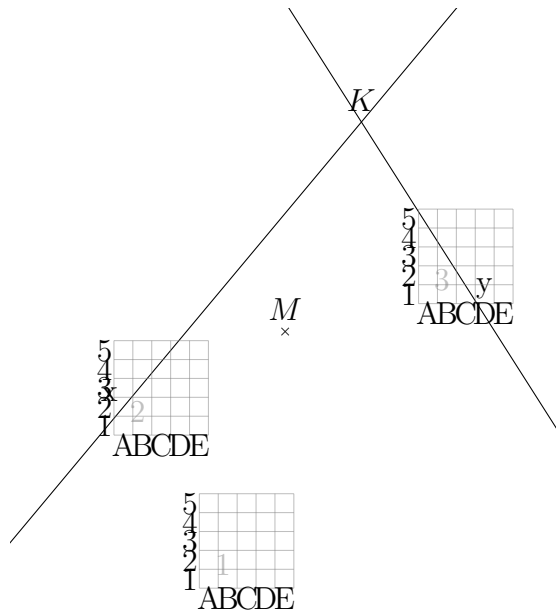


EX
1

Construire le parallélogramme $JCAE$ de centre D .

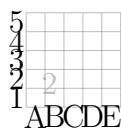
5G40

1.



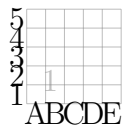
L
 \times

2.

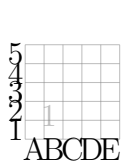


D
 \times

$\times I$



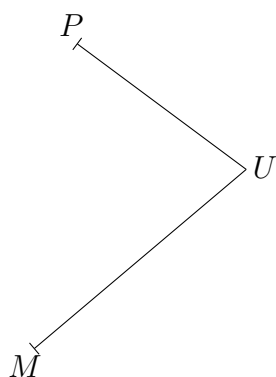
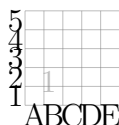
3.



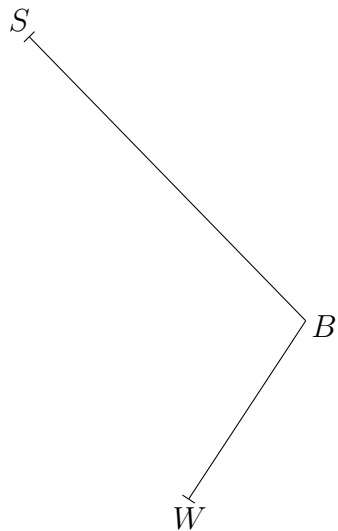
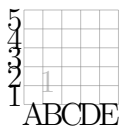
J_{\times}

$\overset{\times}{E}$ $\overset{\times}{F}$

4.



5.



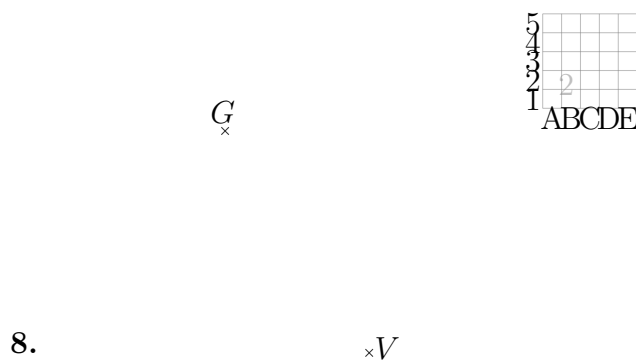
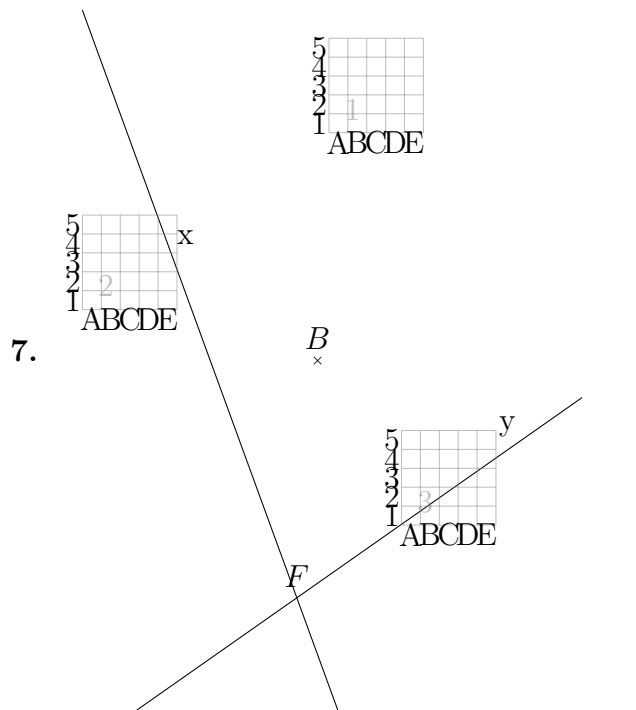
Y_x

6.

C^x

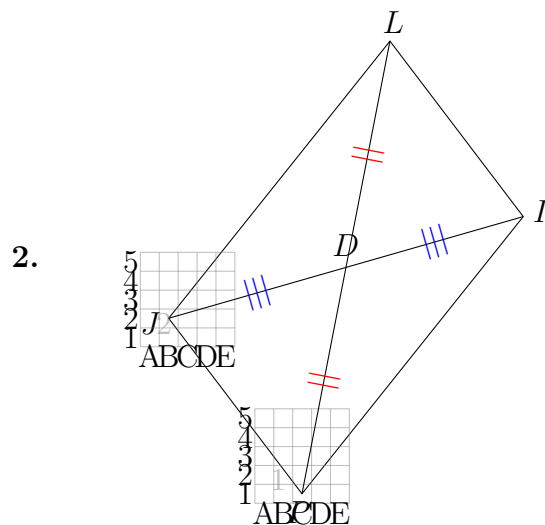
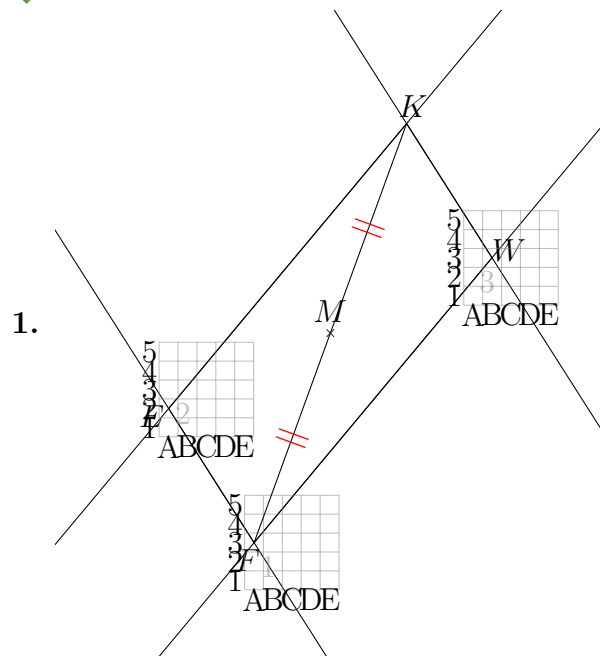


xG

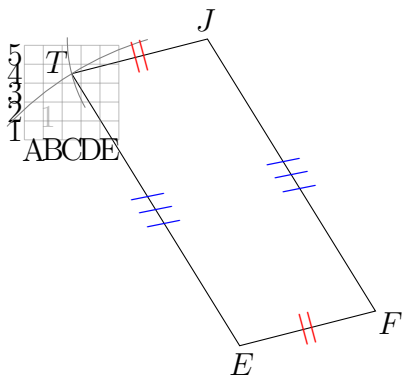


Corrections

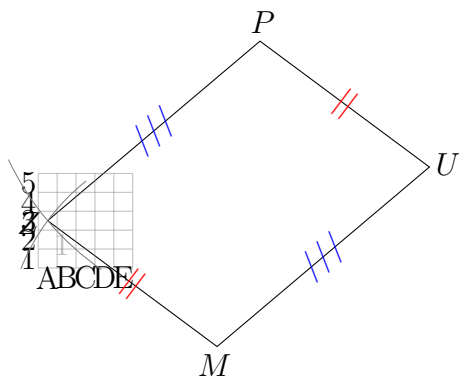
EX
1



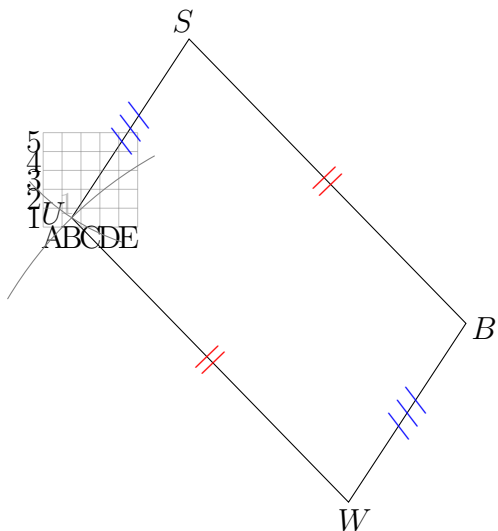
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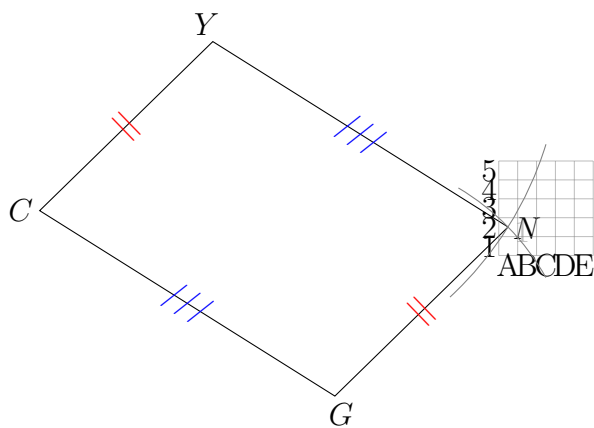
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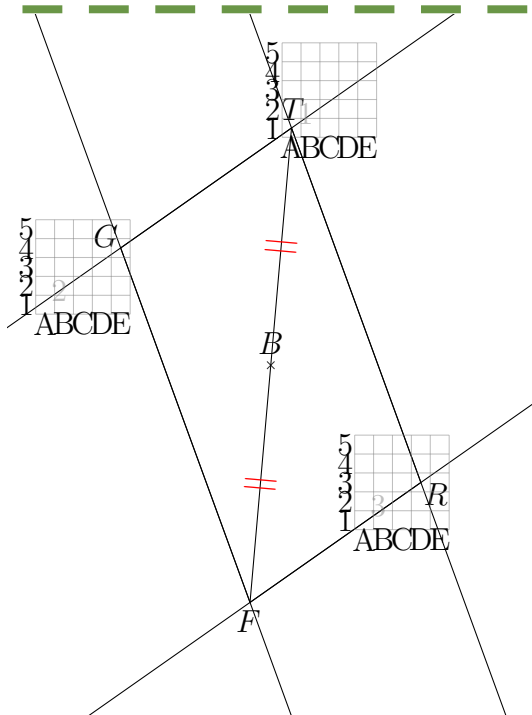
5.



6.



7.



8.

