

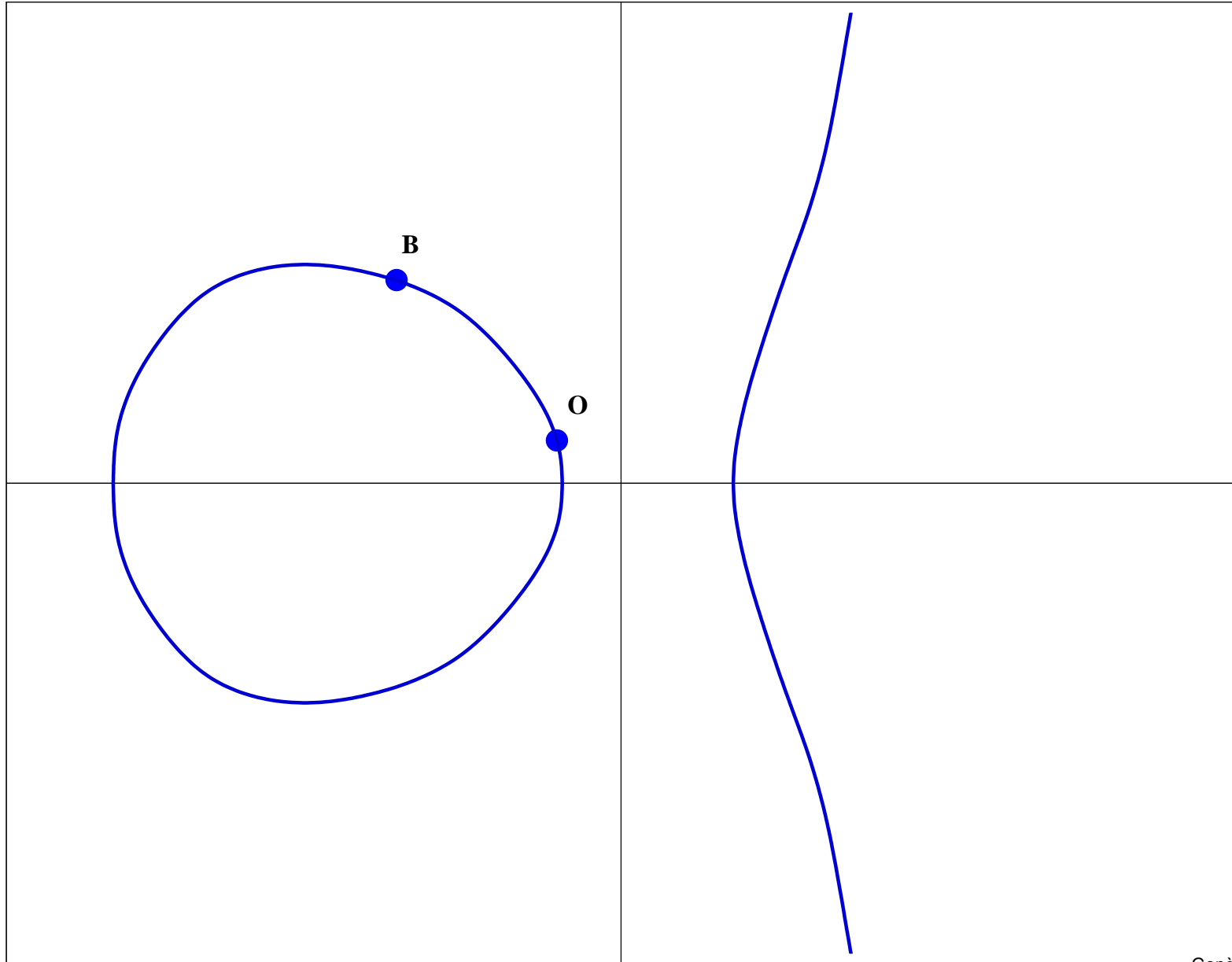
# Loi de groupe sur une cubique

## *Quelques dessins*

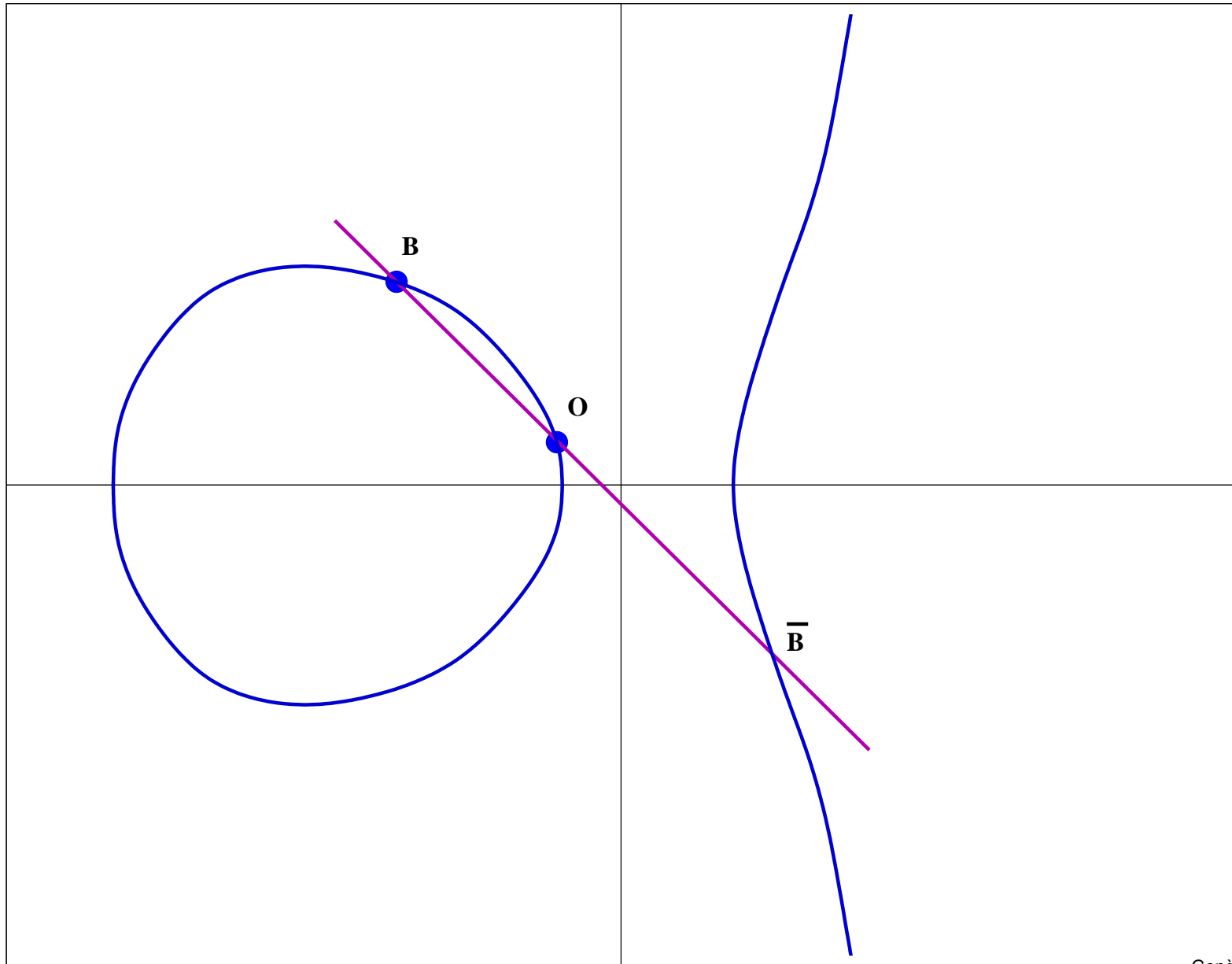
Benoît BERTRAND

Université de Genève

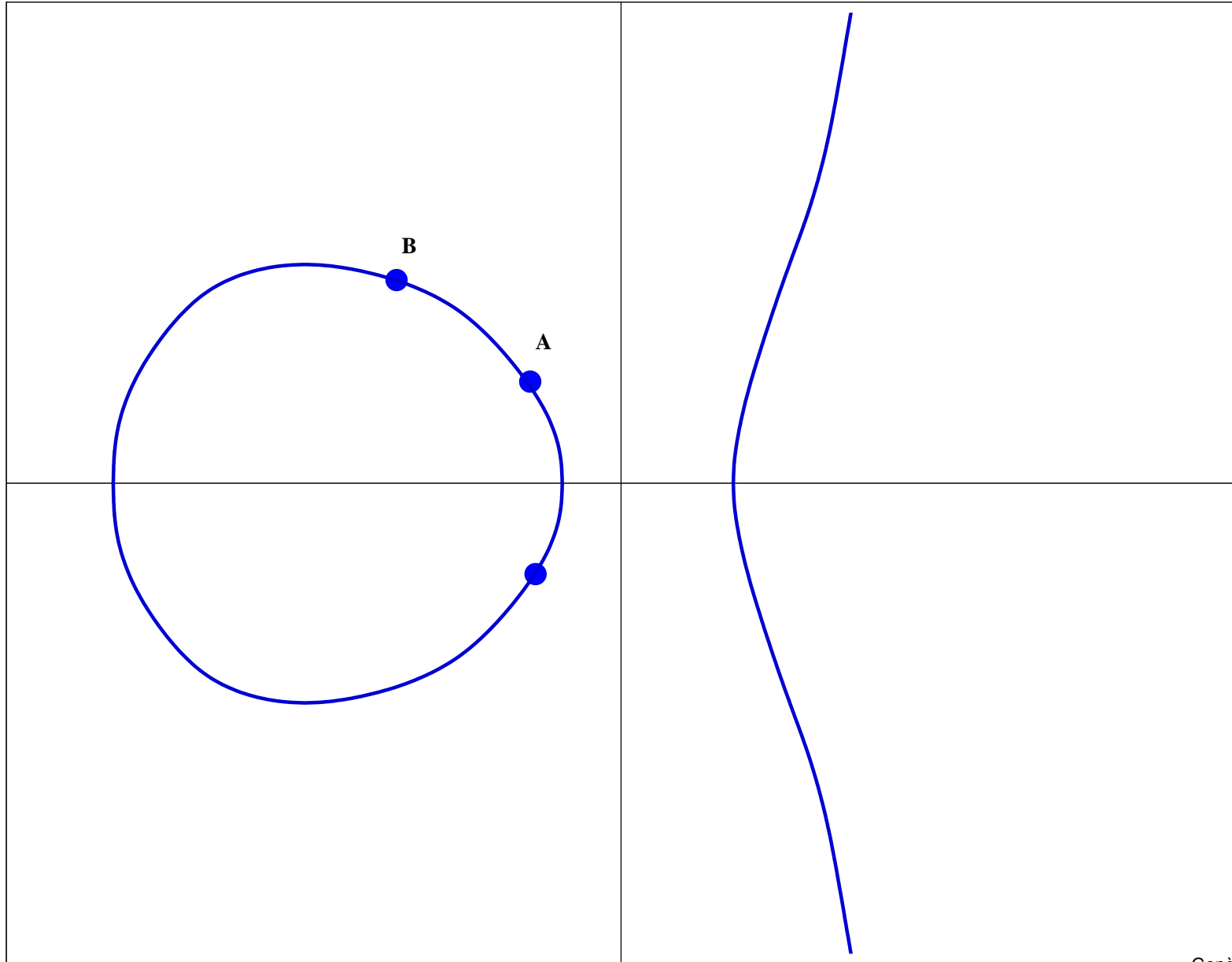
# Définition



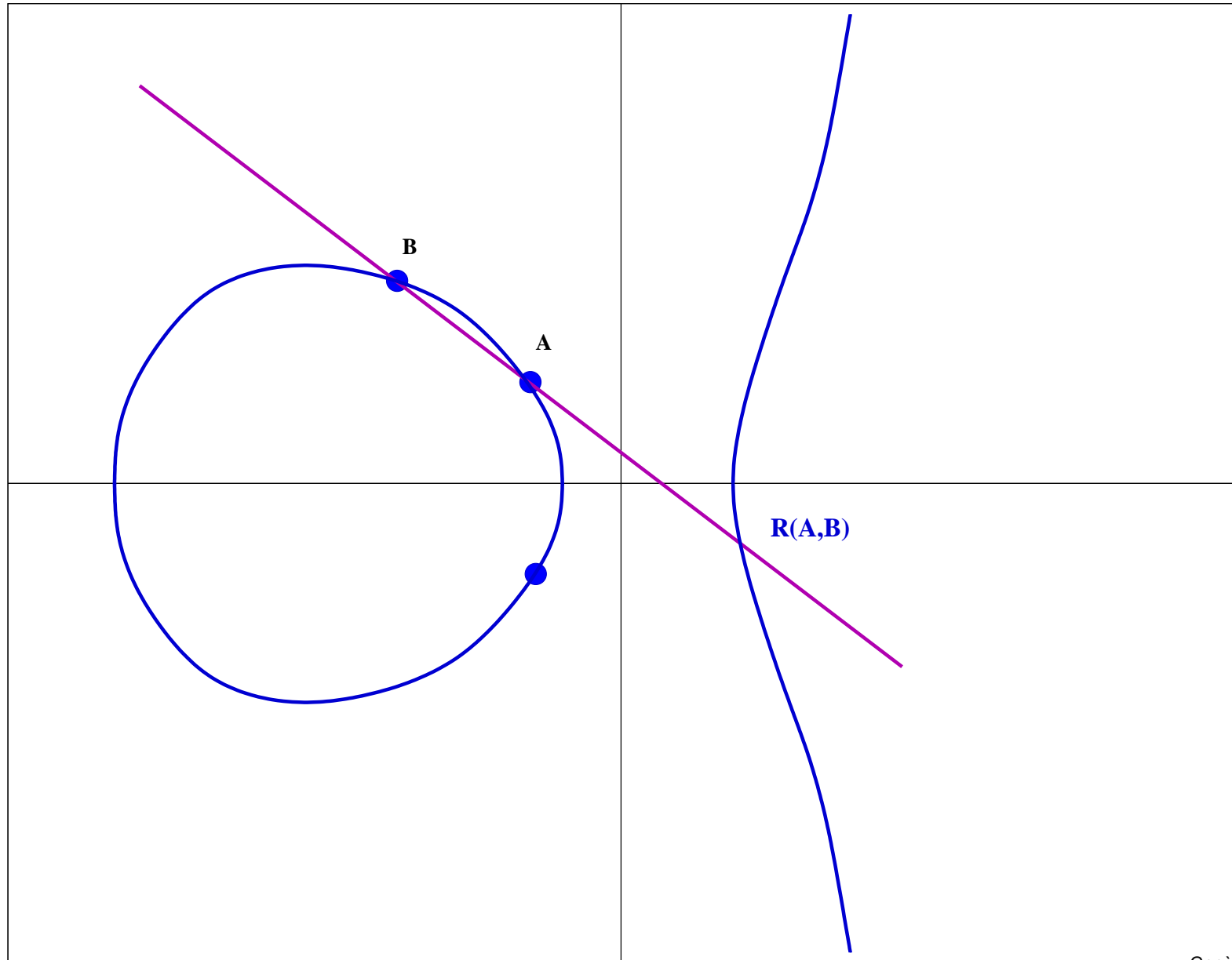
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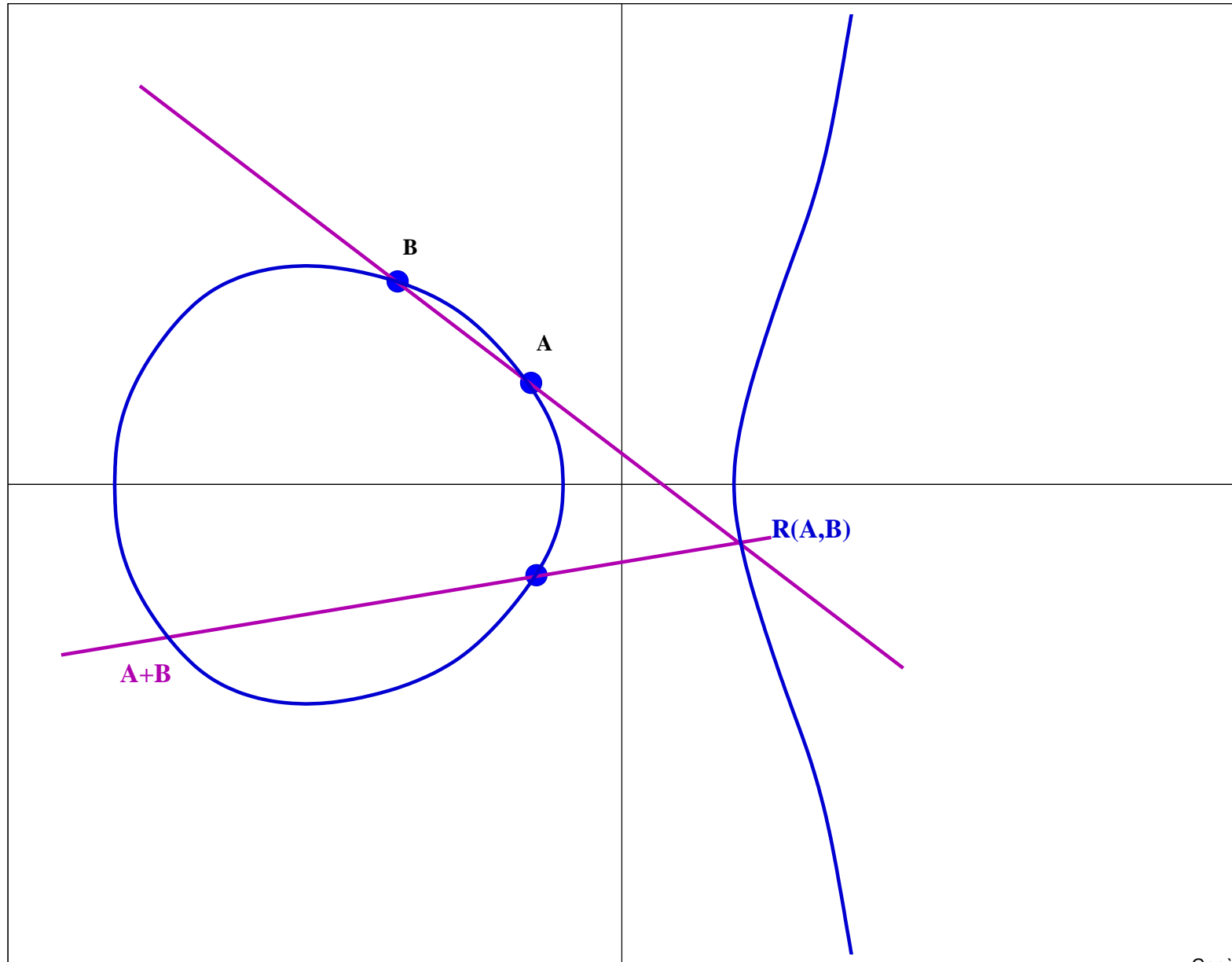
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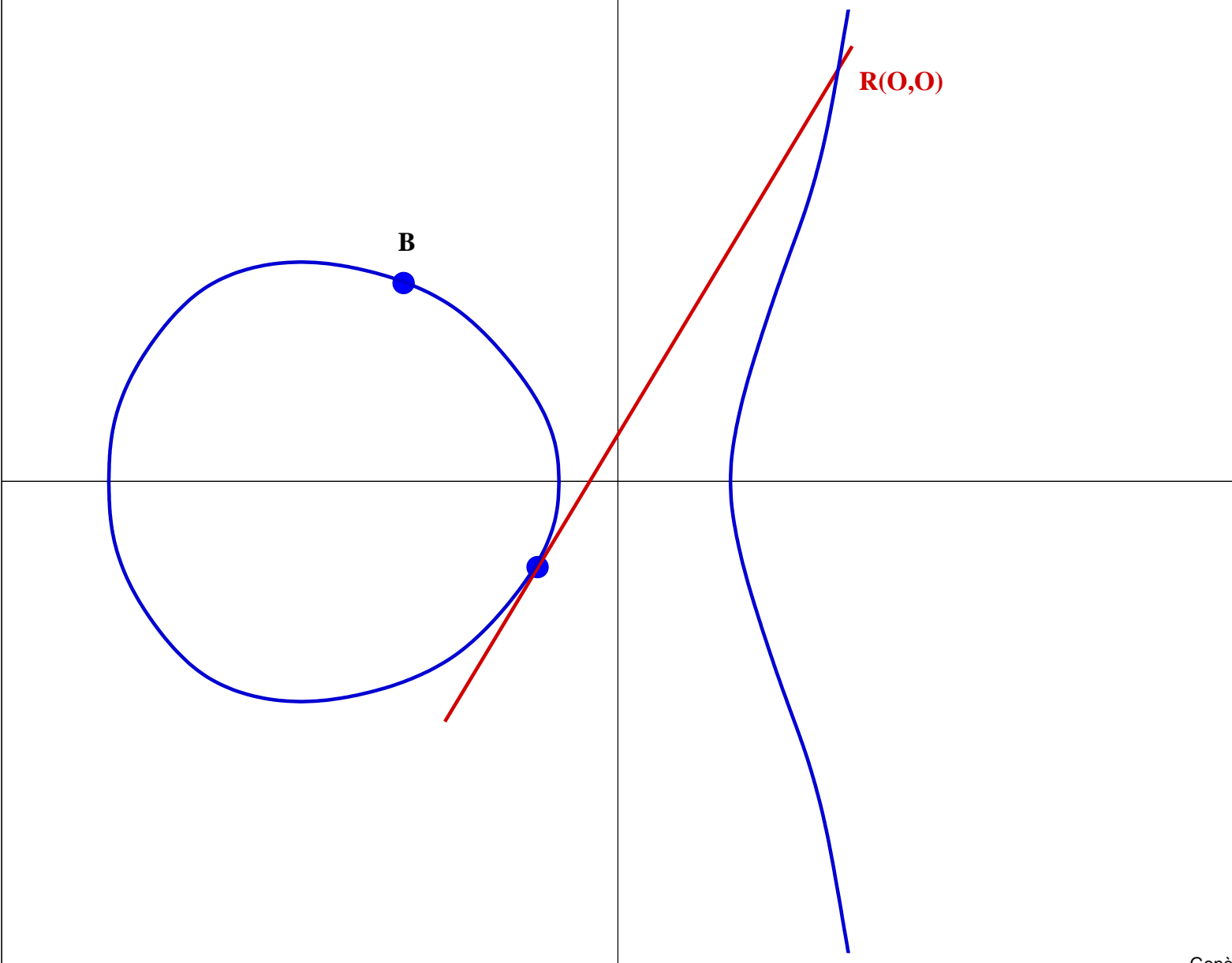
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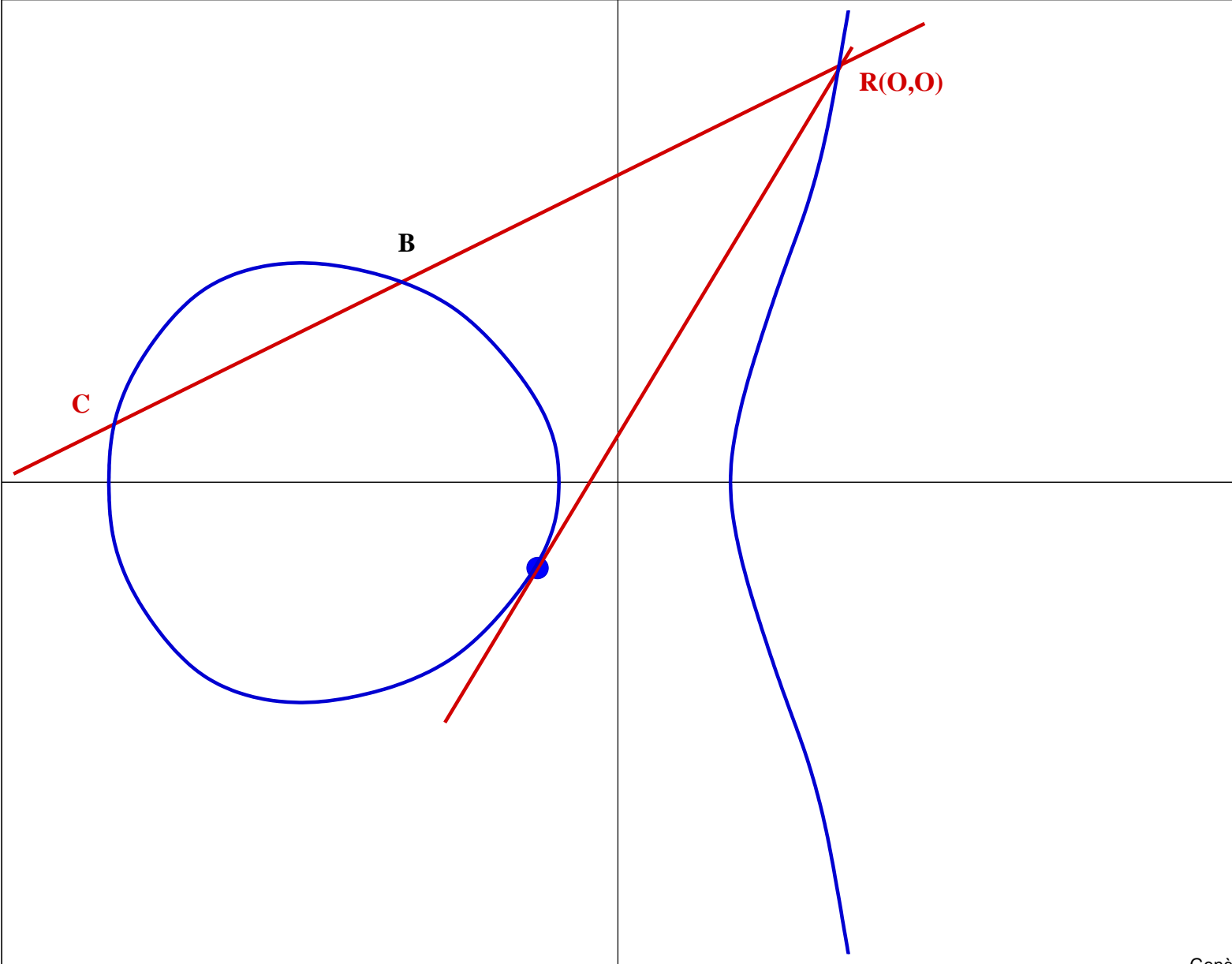
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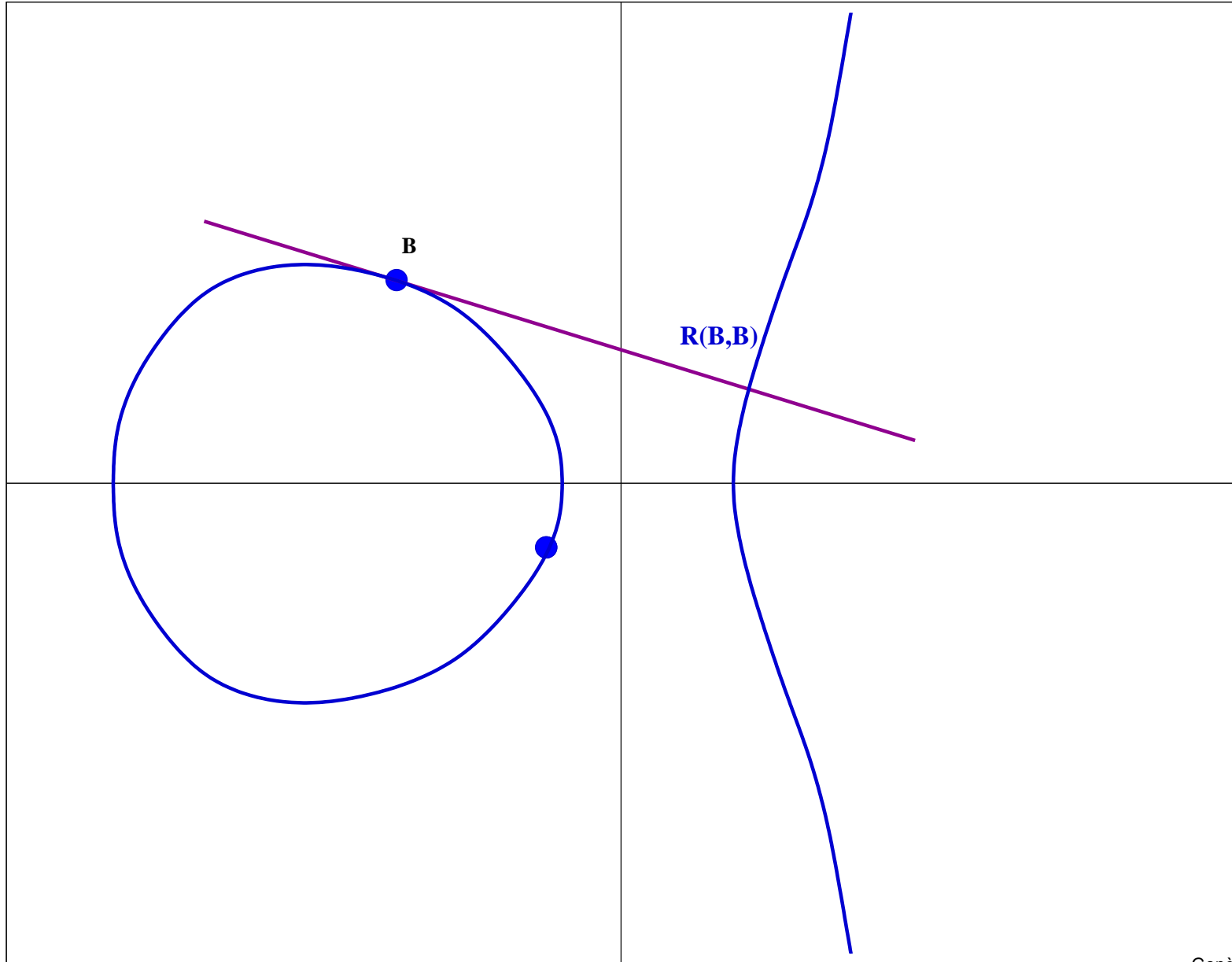
# Opposé



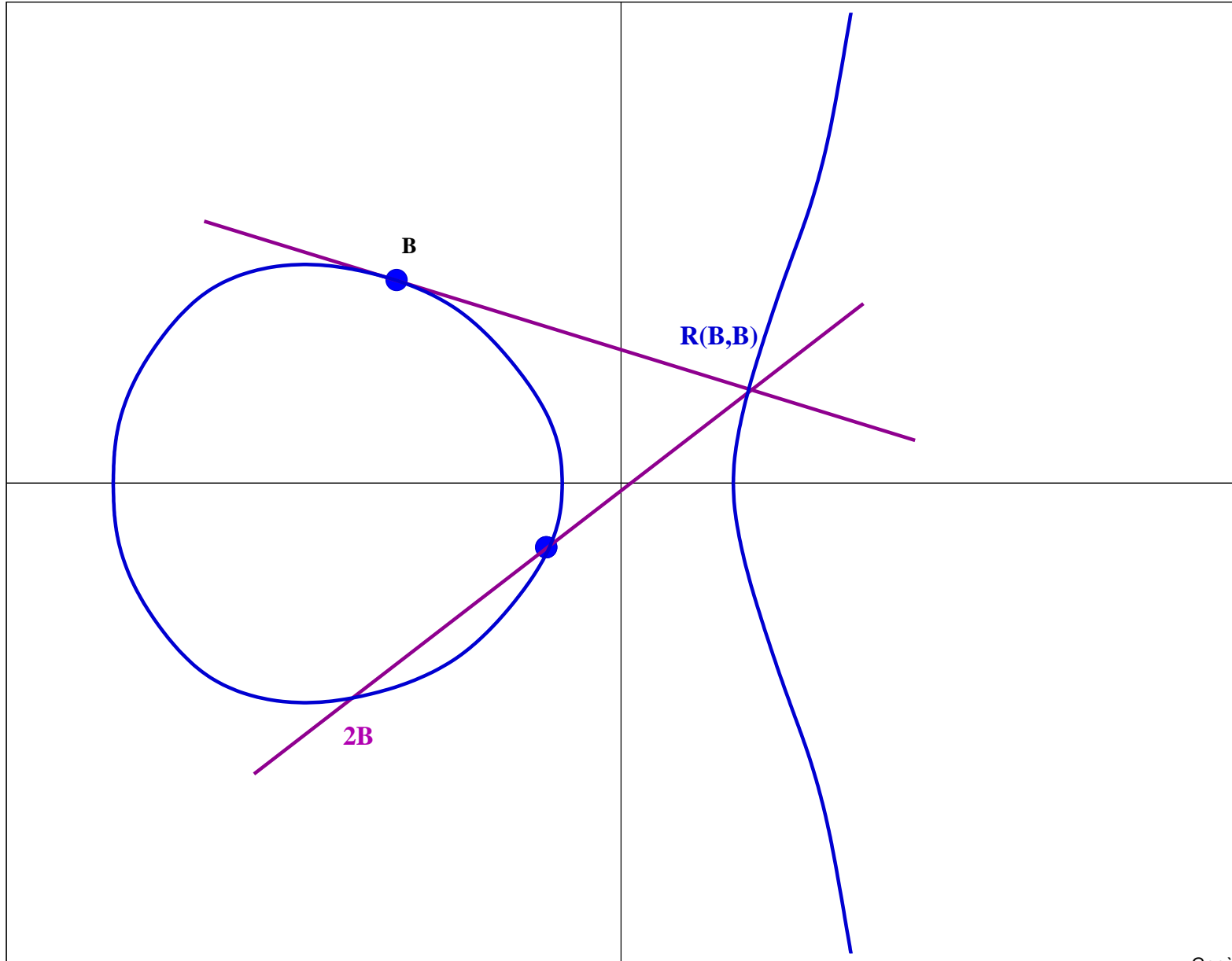
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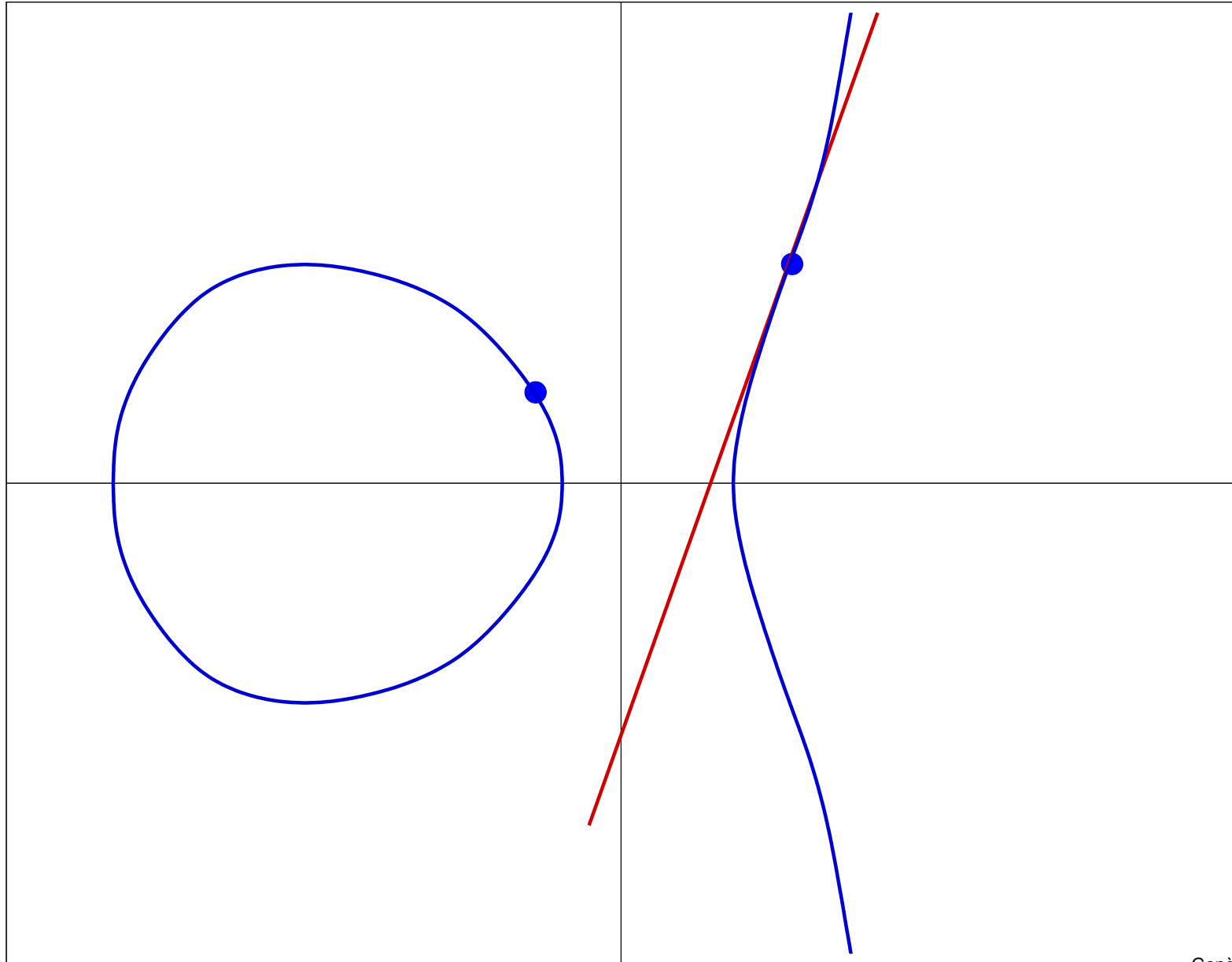
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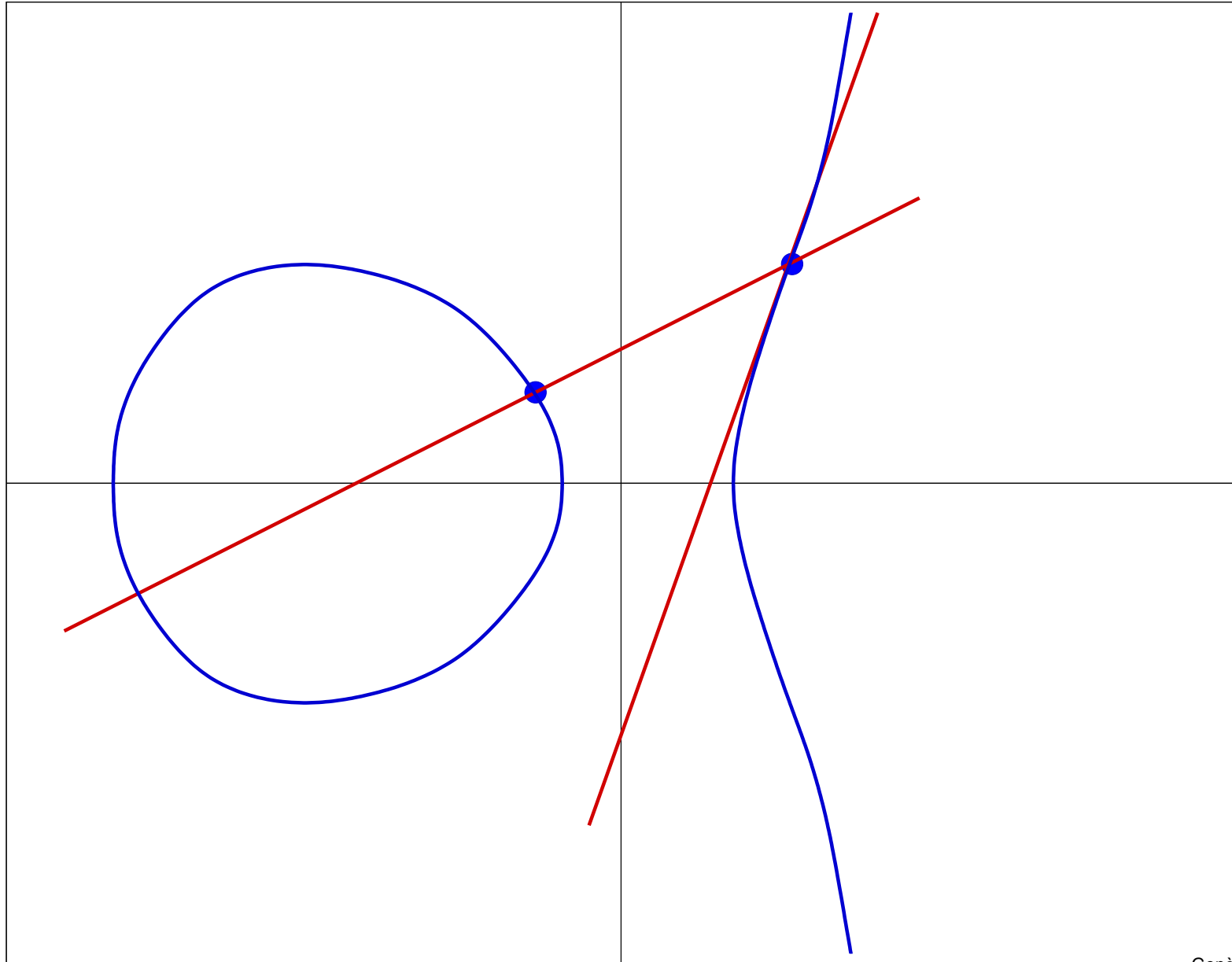
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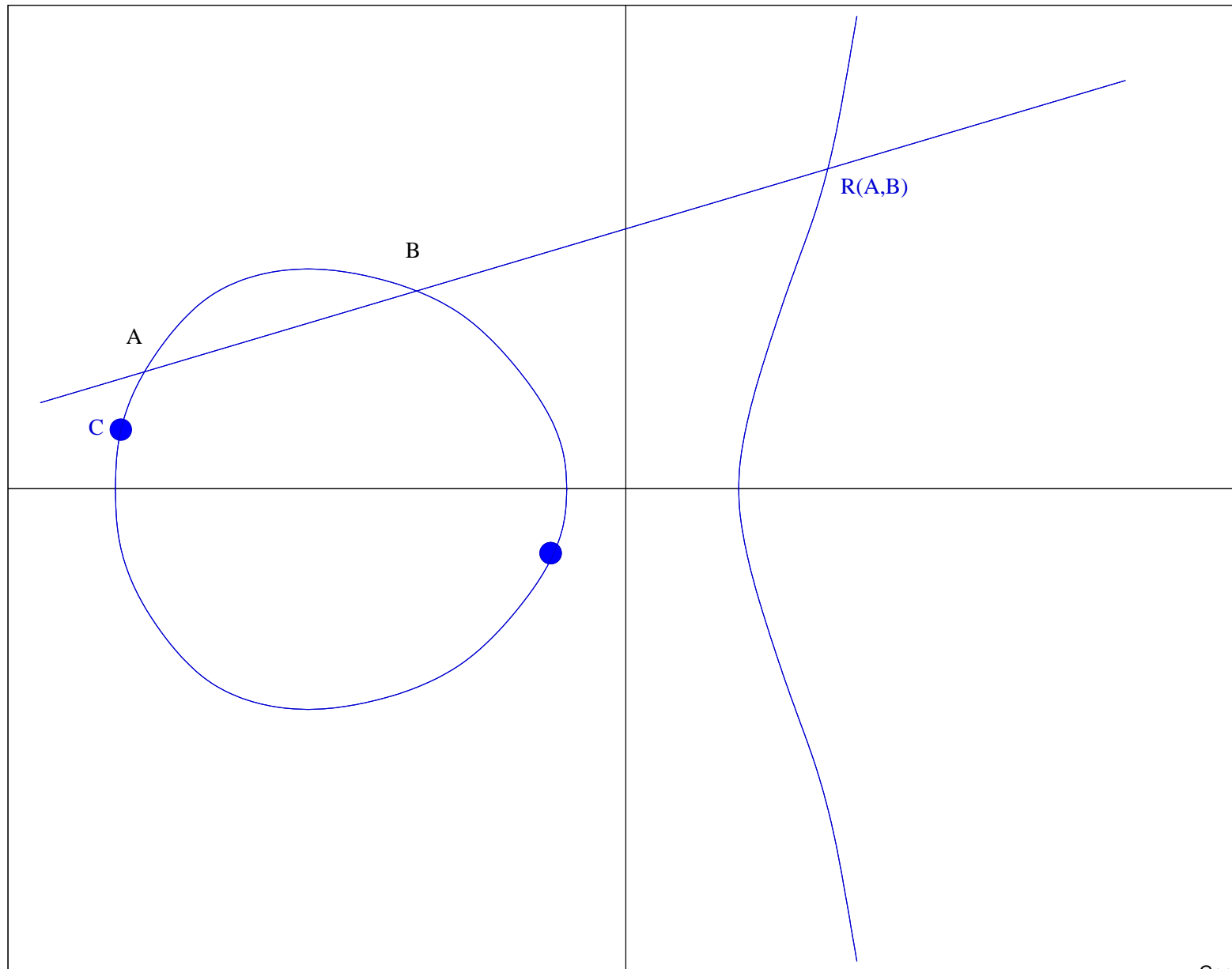
# Point d'inflexion



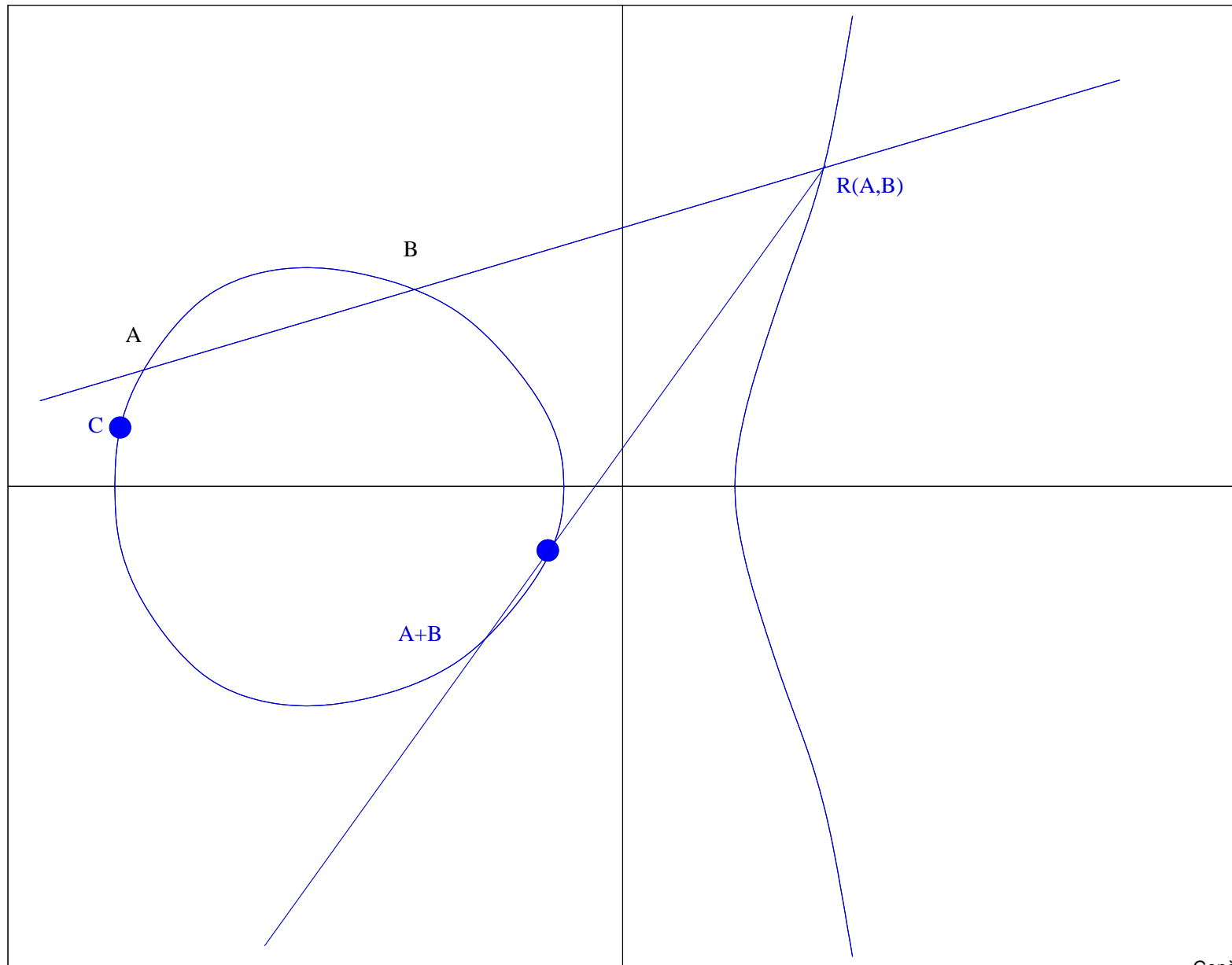
# Point d'inflexion



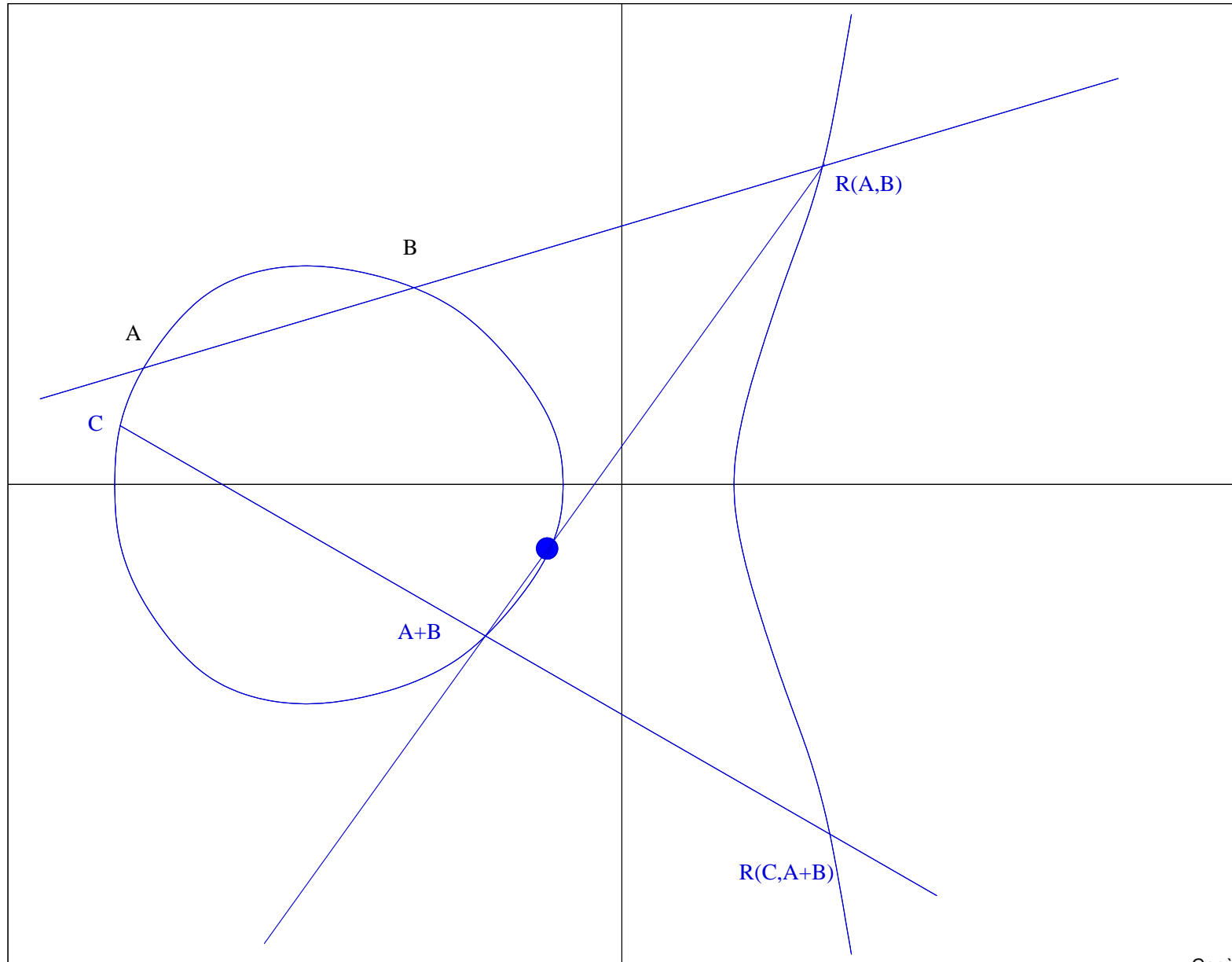
# Associativité



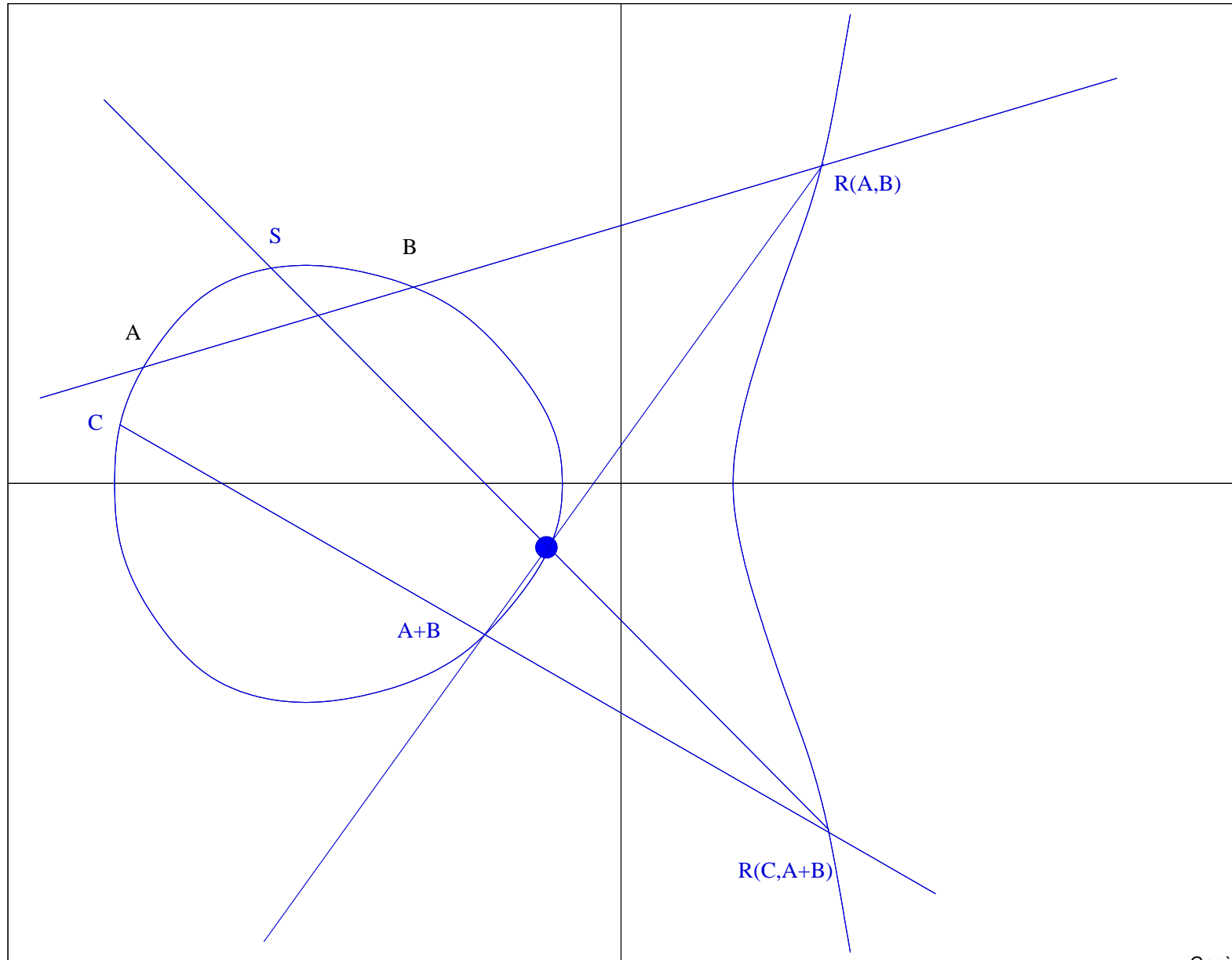
# Associativité



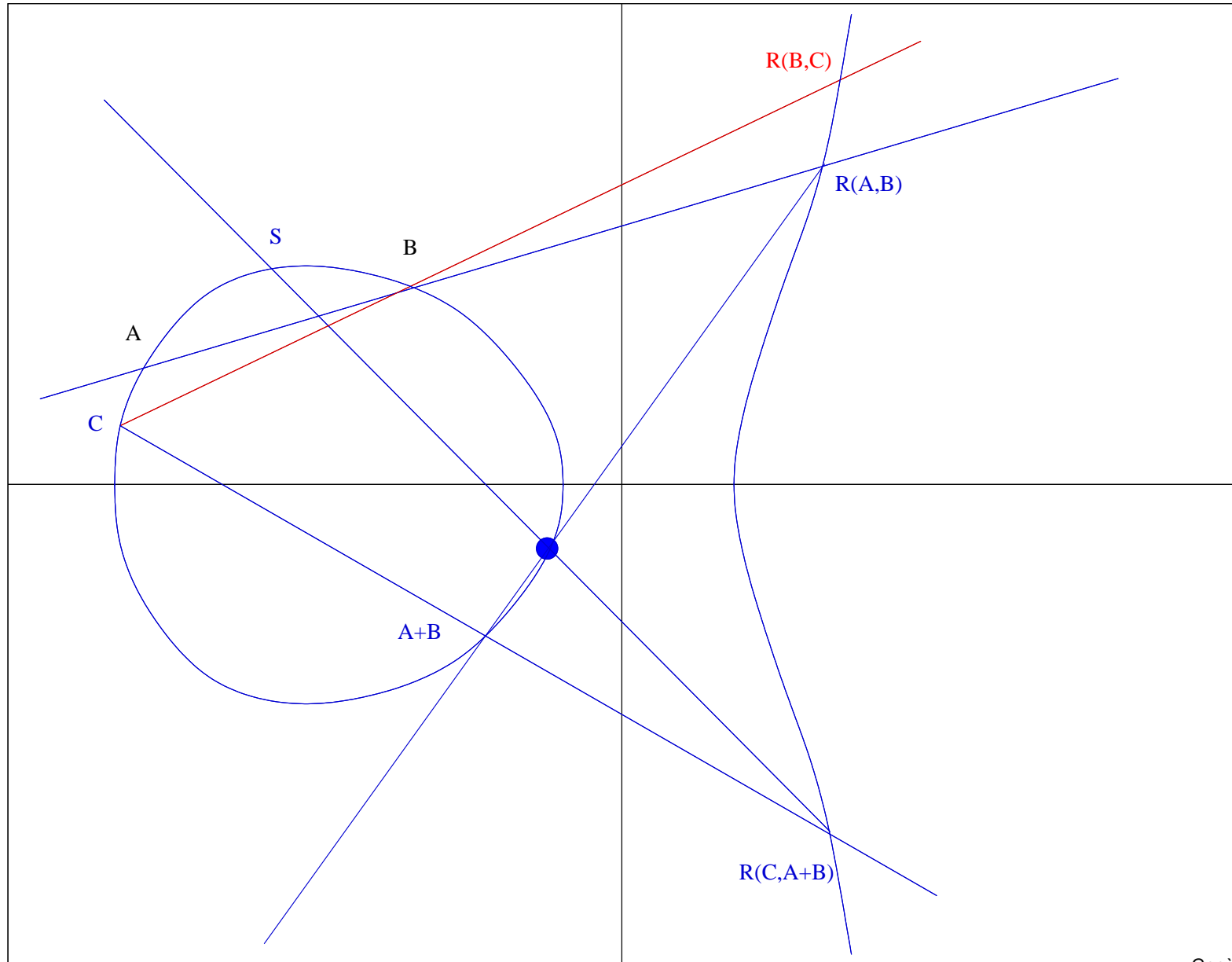
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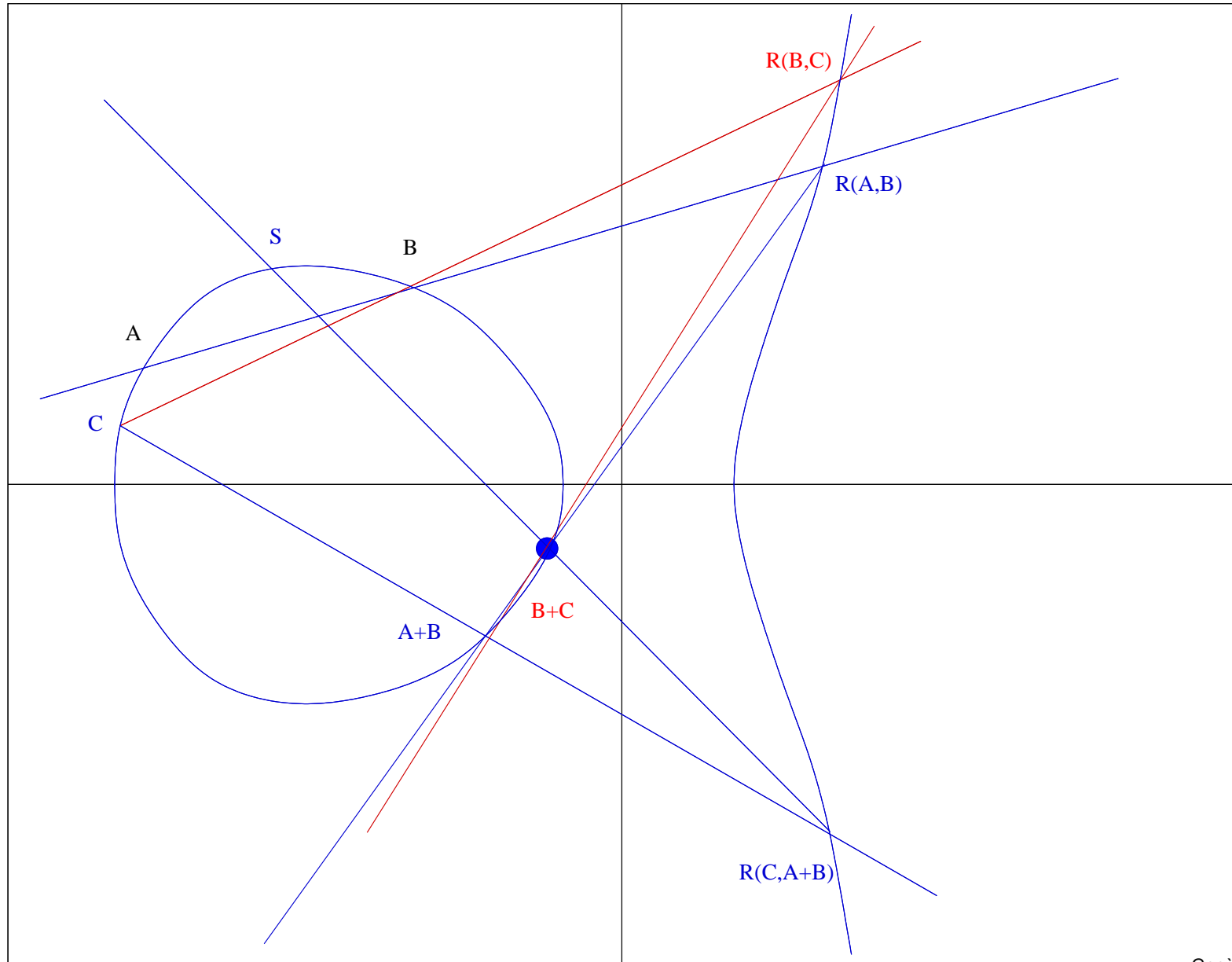
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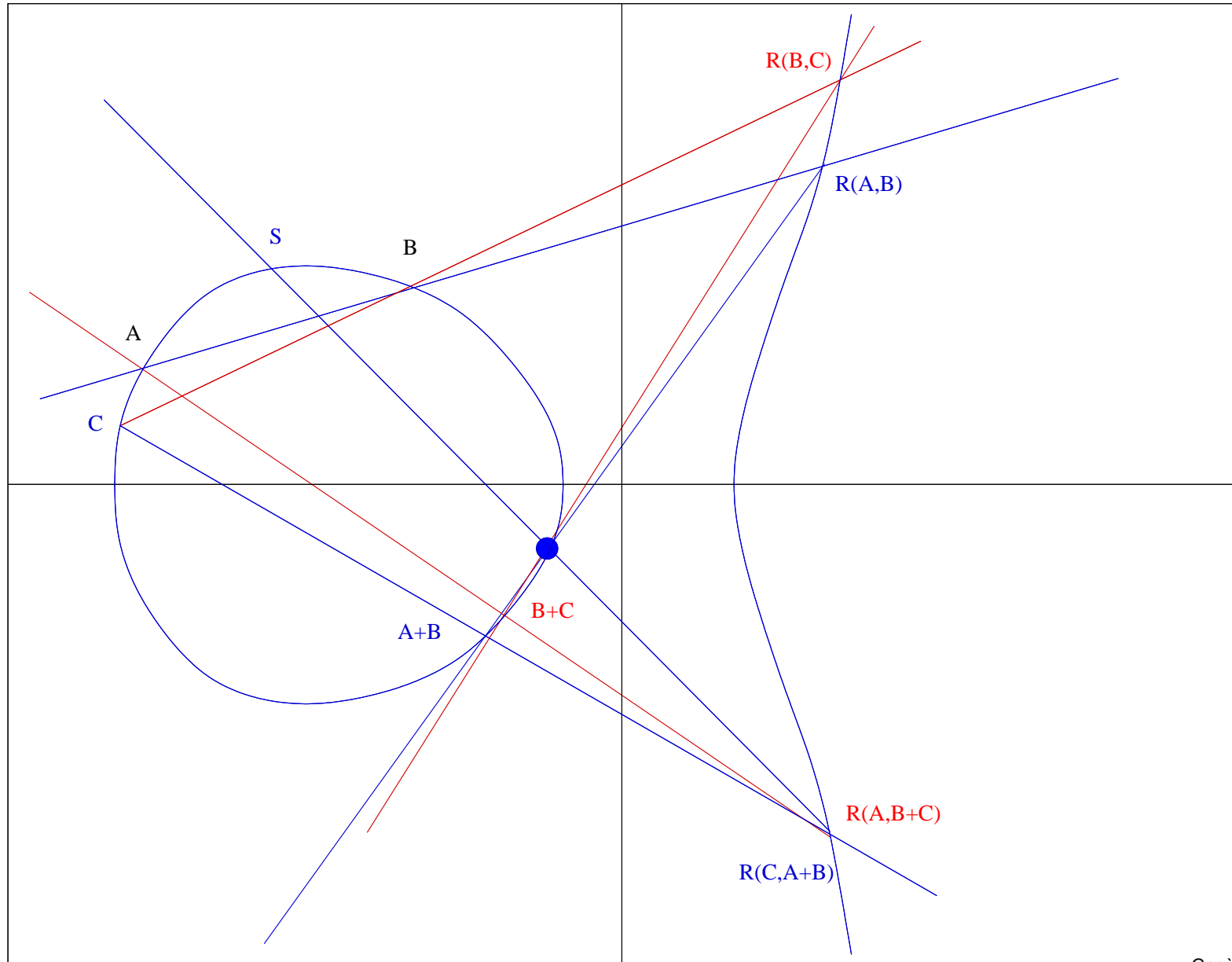
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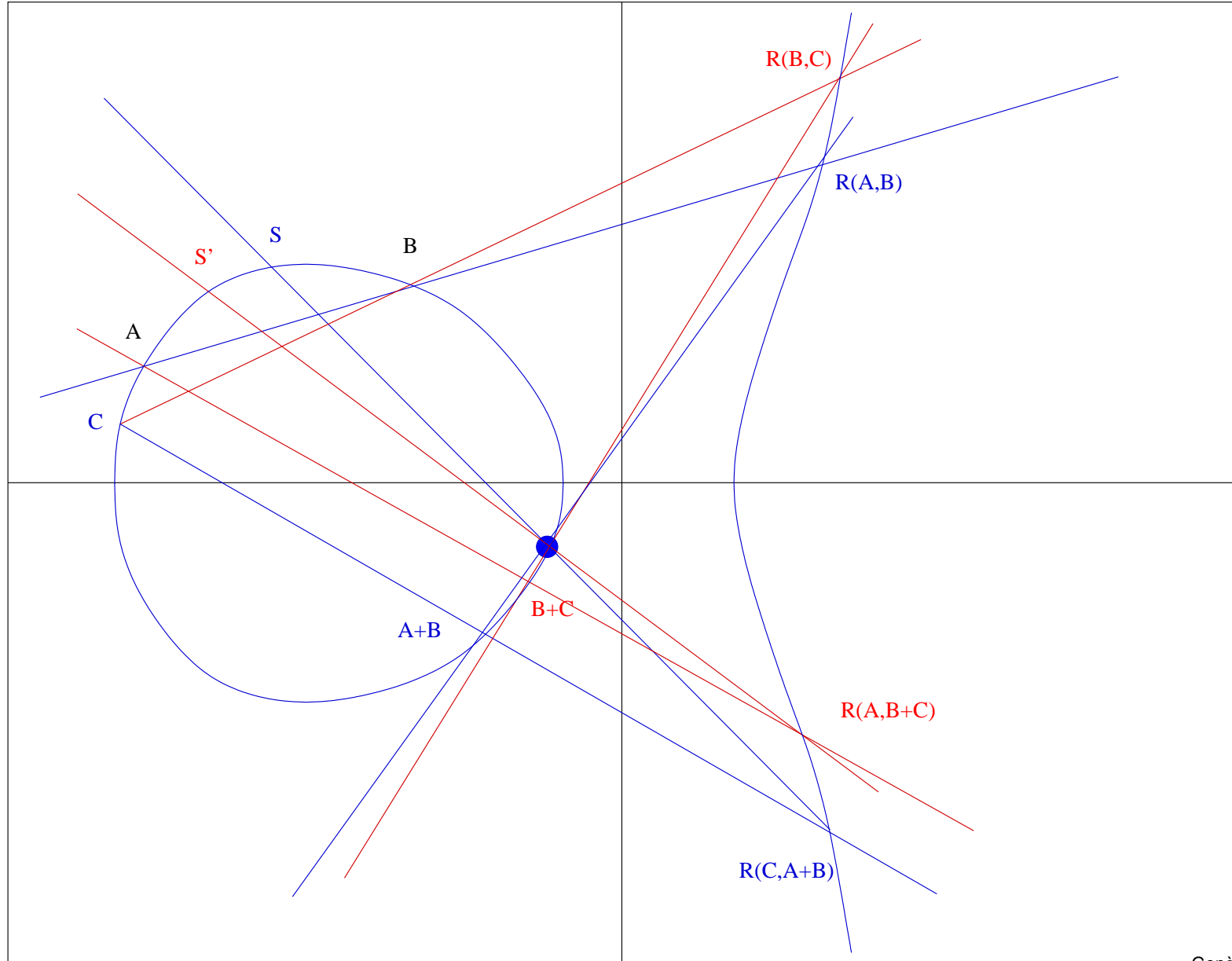
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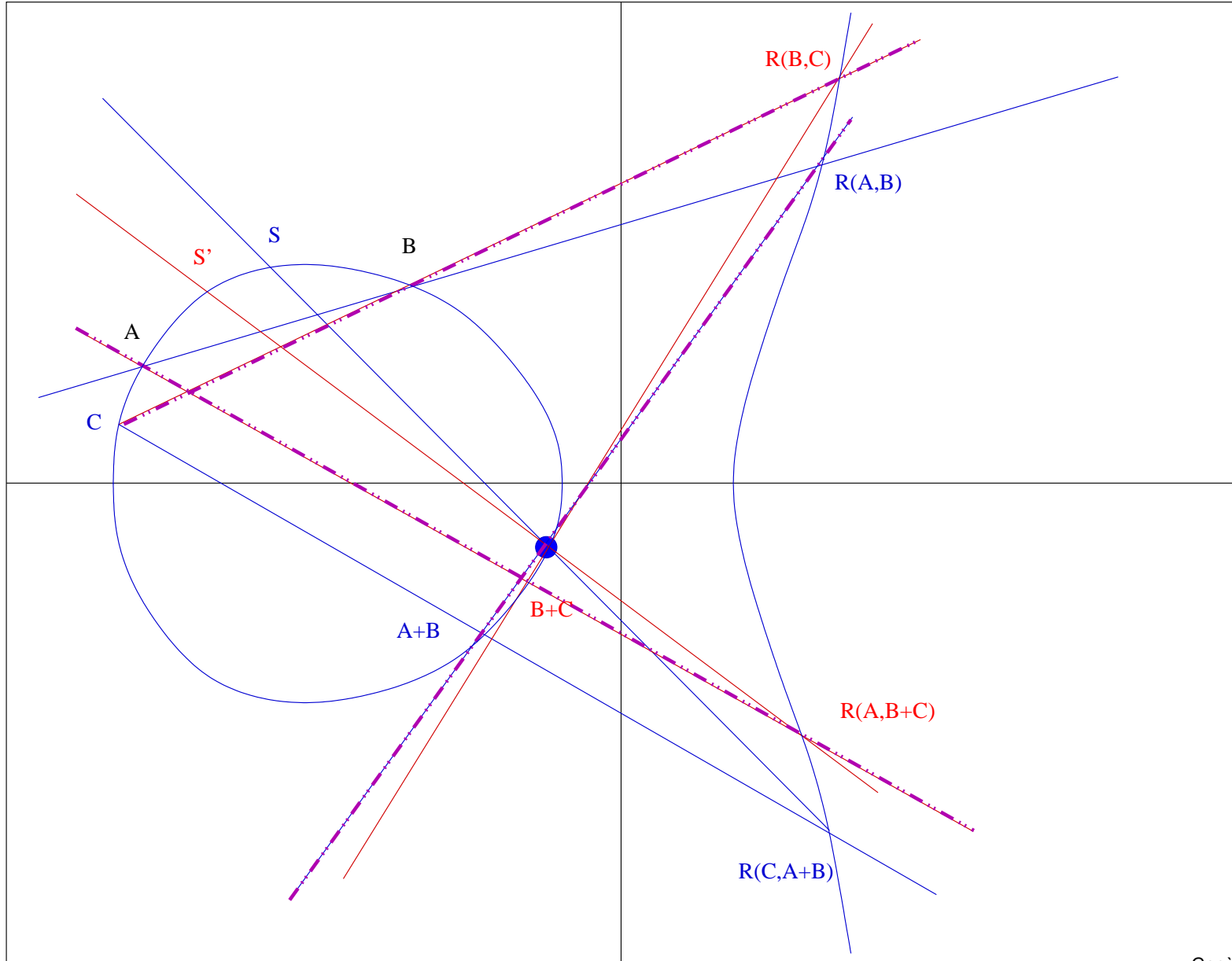
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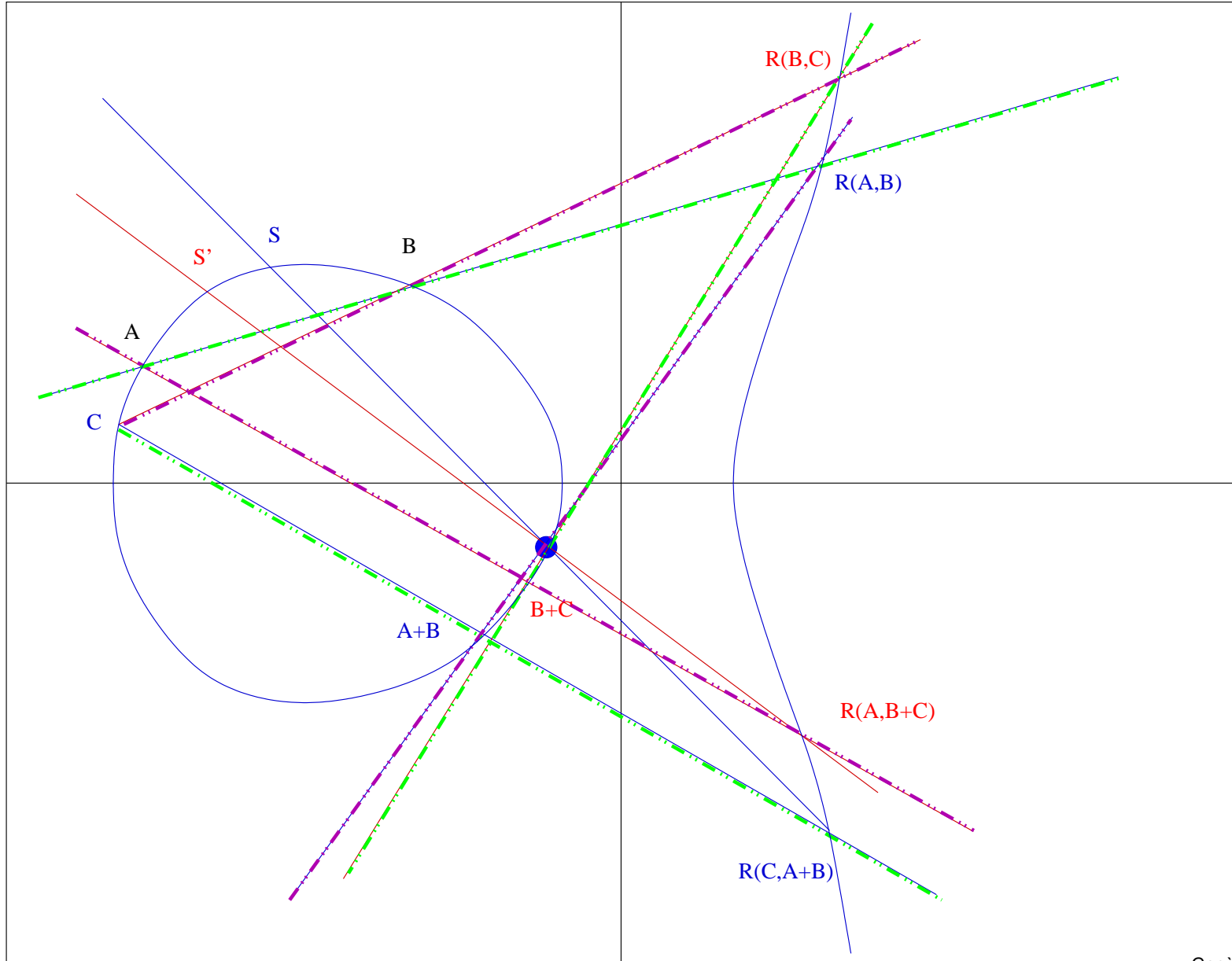
# Preuve



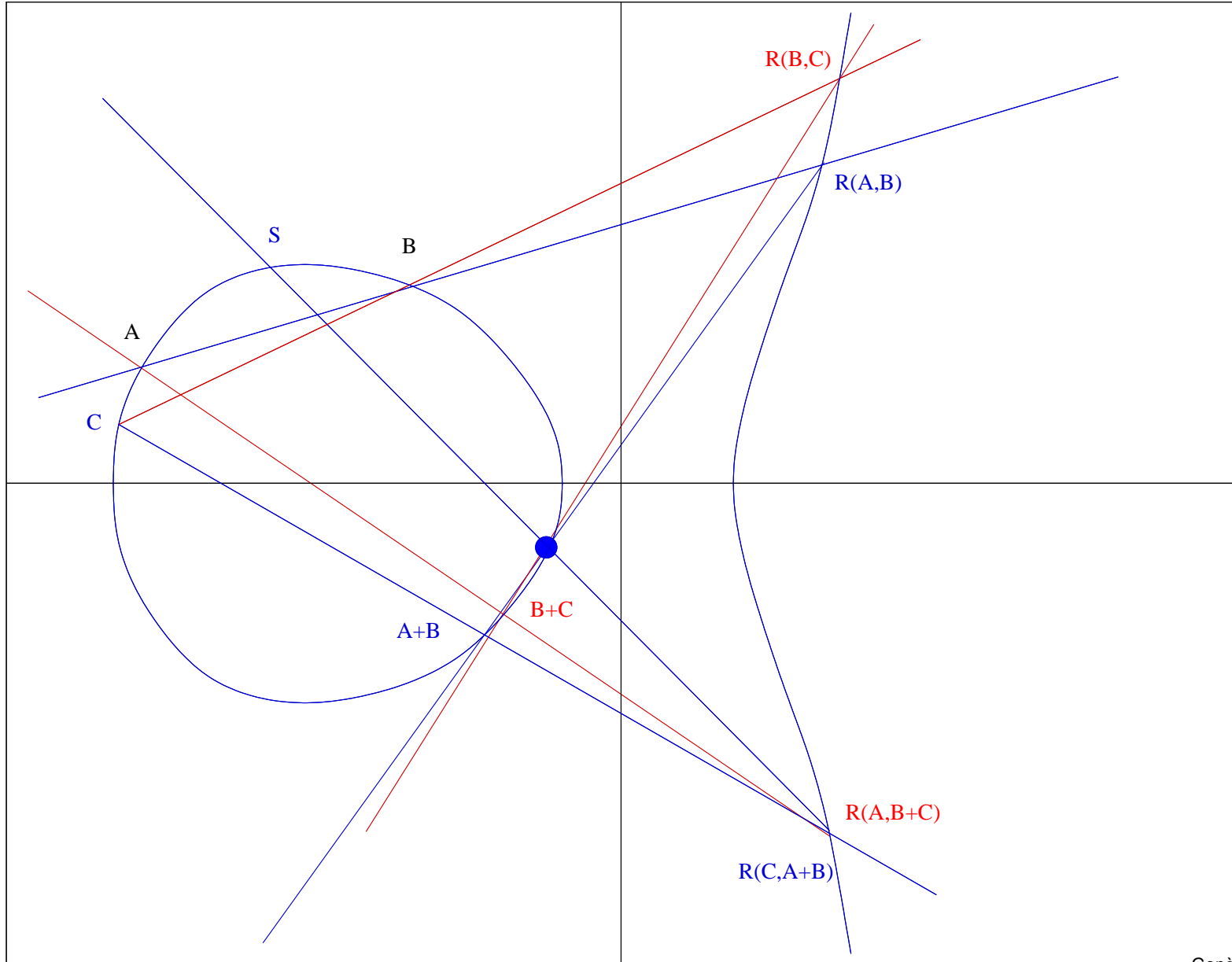
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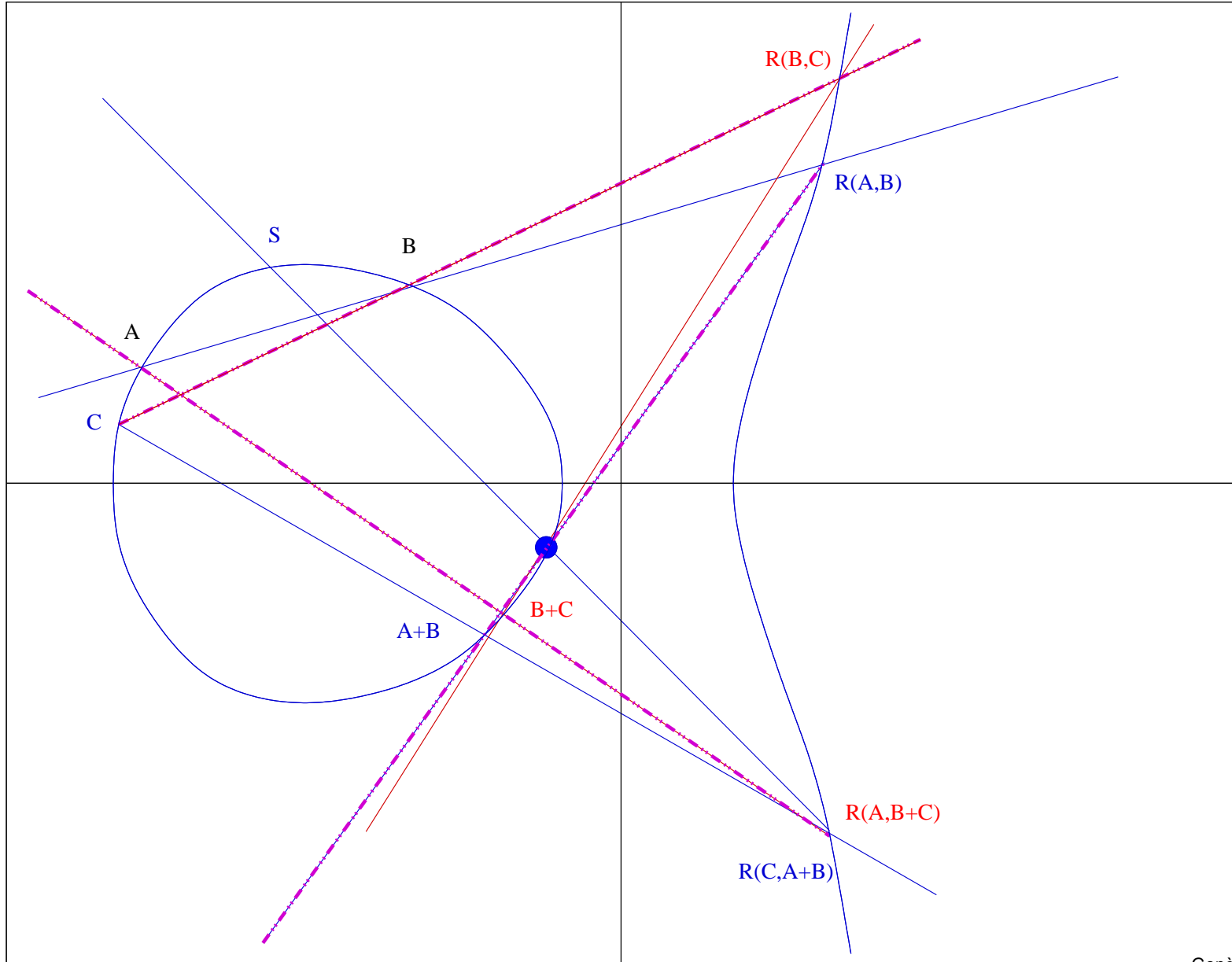
# Preuve



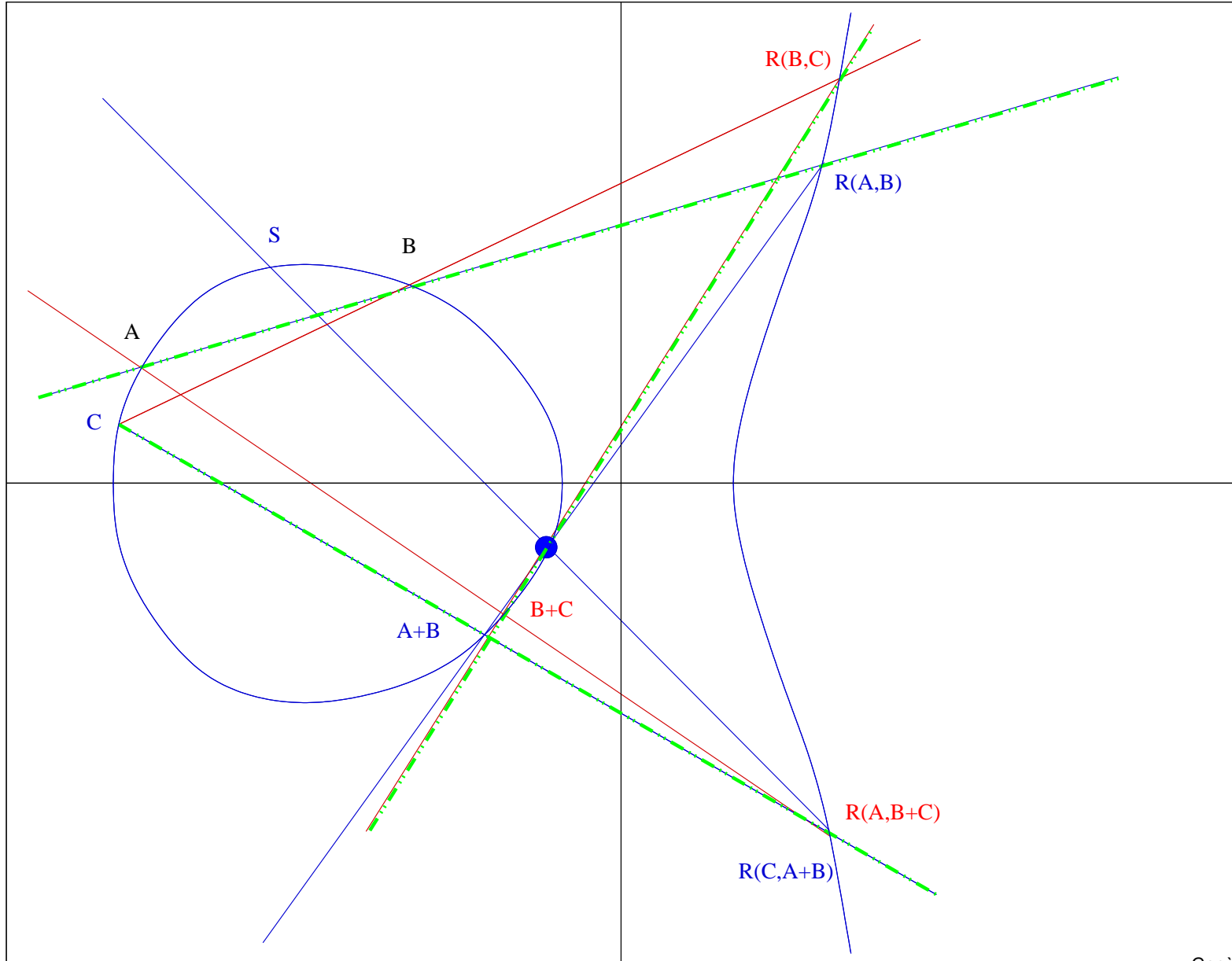
# Preuve



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# Preuve



# Preuve

