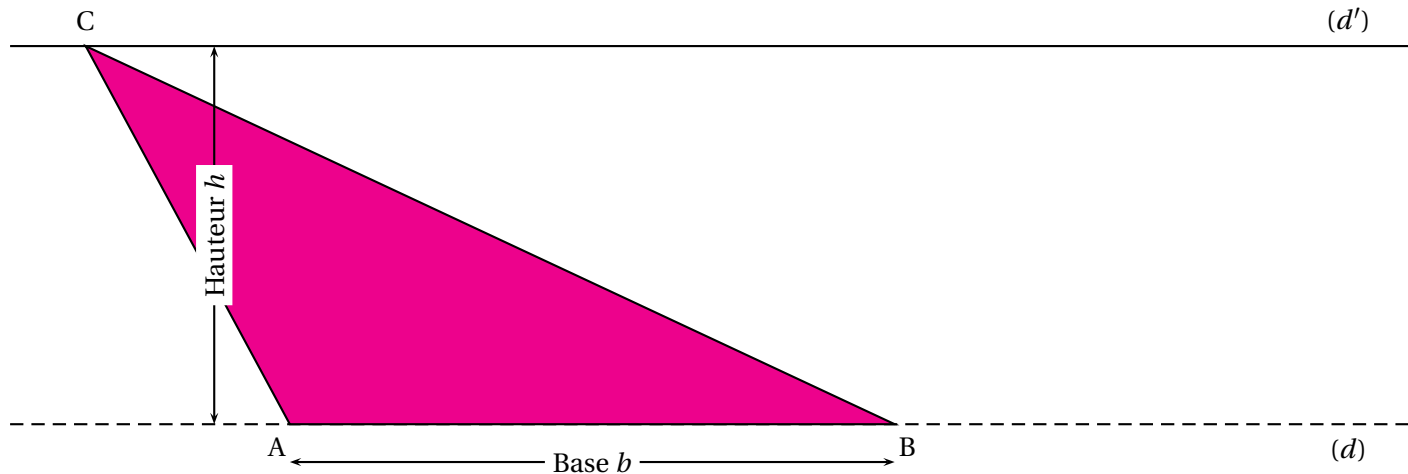


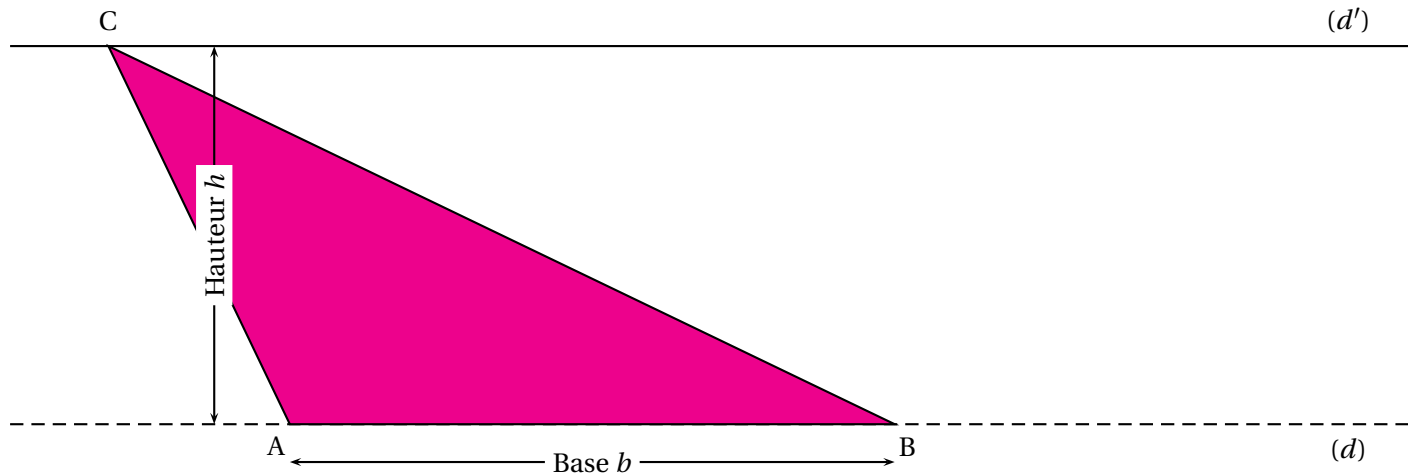
$$\text{Aire : } \frac{b \times h}{2}$$

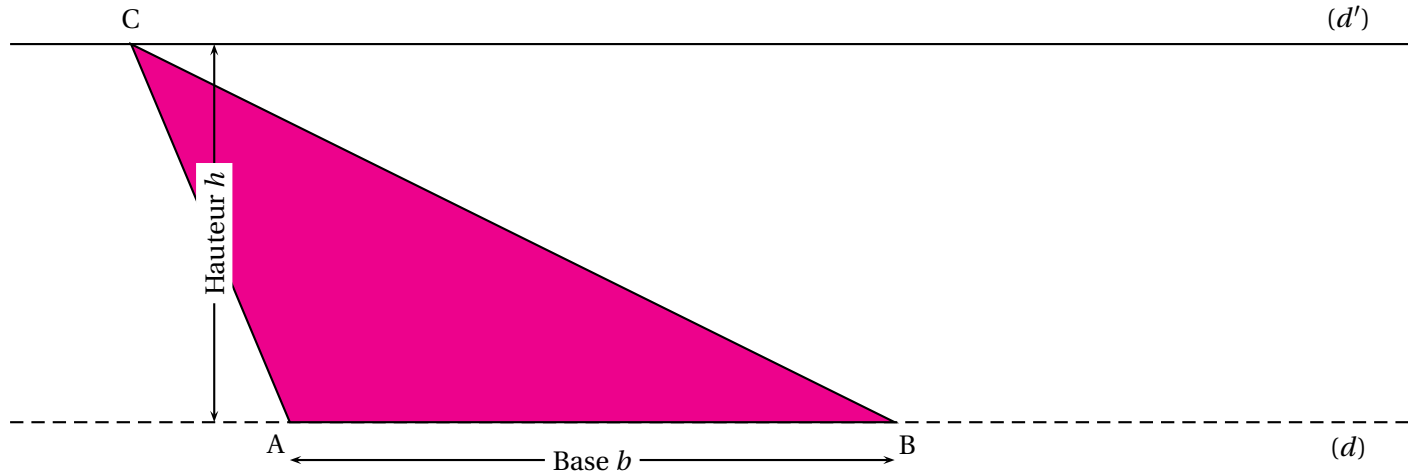
$(d) \parallel (d')$



$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$





$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

C

(d')

Hauteur h

A

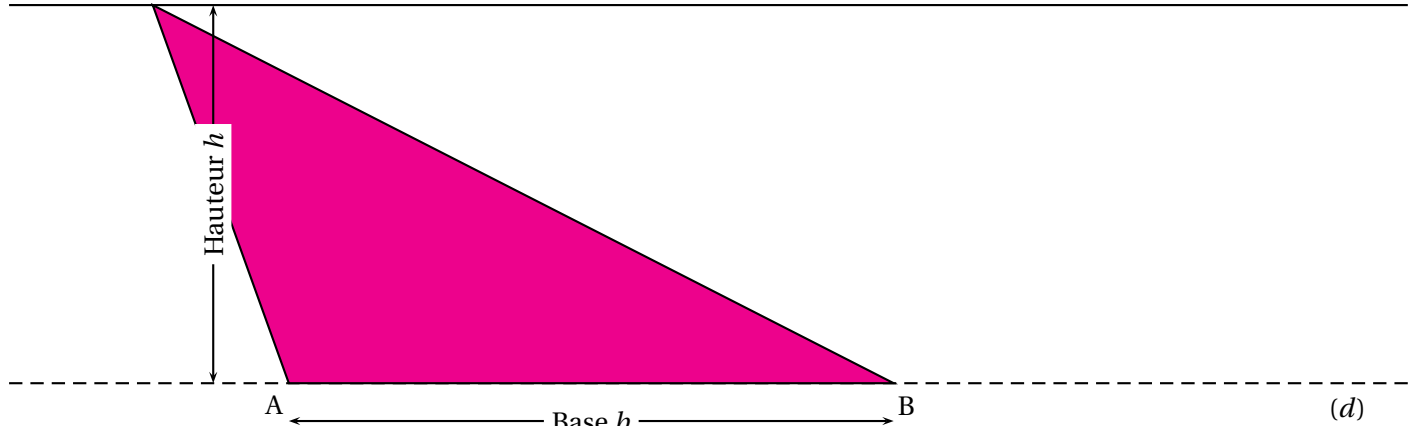
Base b

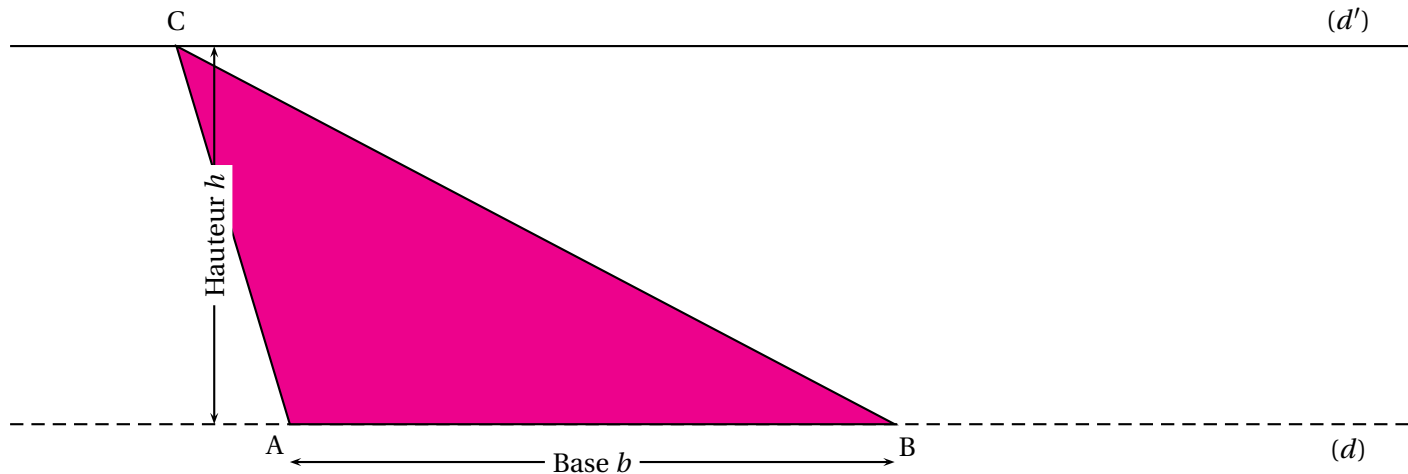
B

(d)

$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$





$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

C

(d')

Hauteur h

A

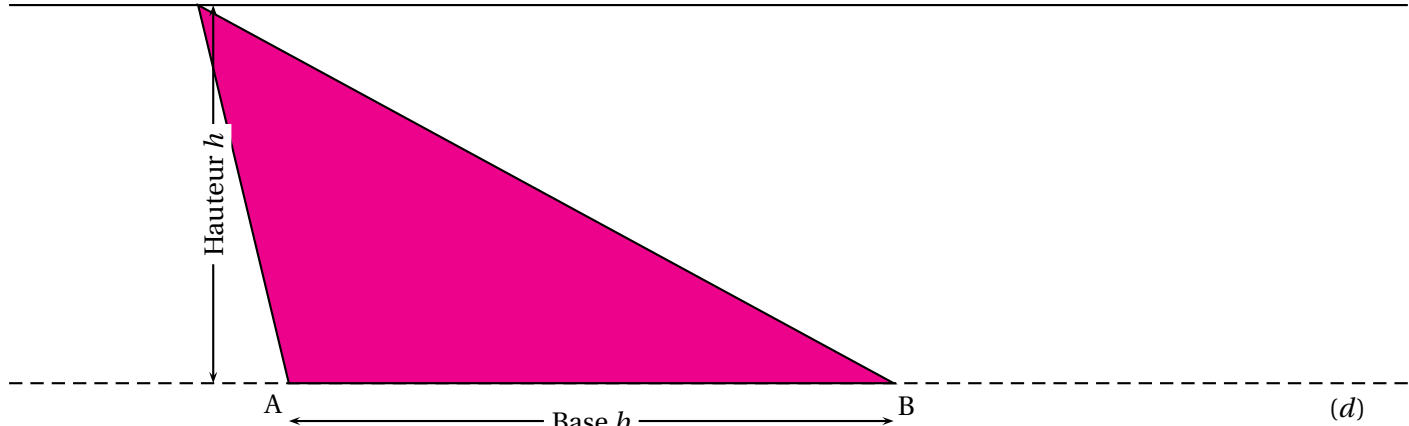
Base b

B

(d)

$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



C

(d')

Hauteur h

A

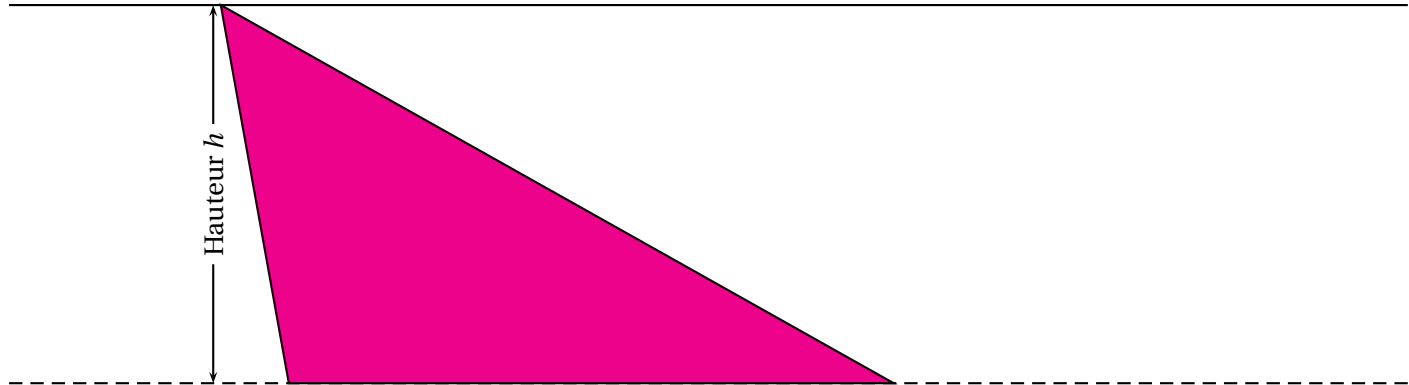
Base b

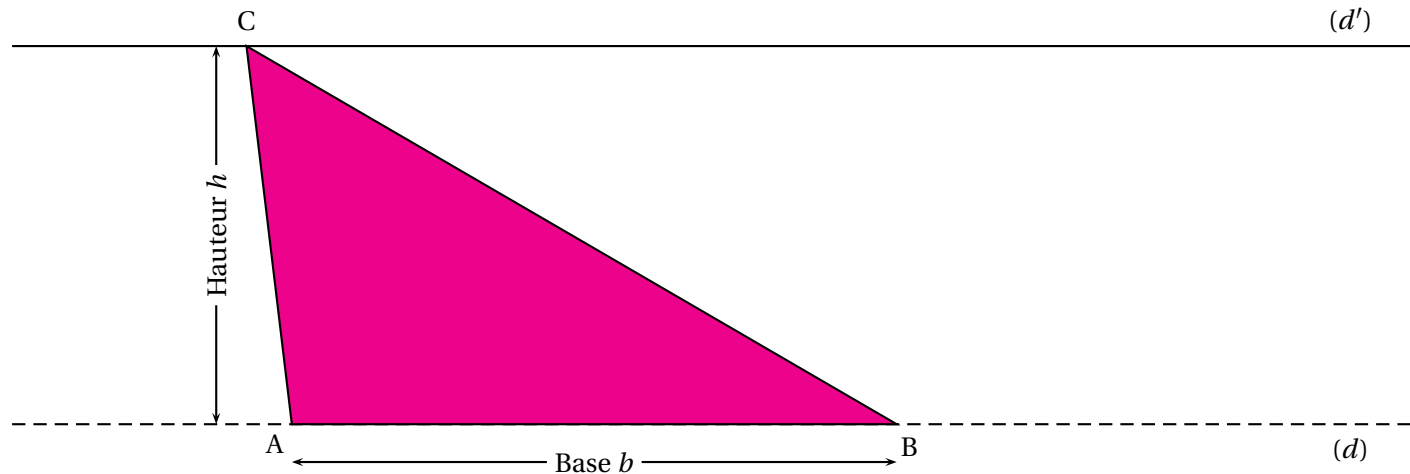
B

(d)

$$\text{Aire : } \frac{b \times h}{2}$$

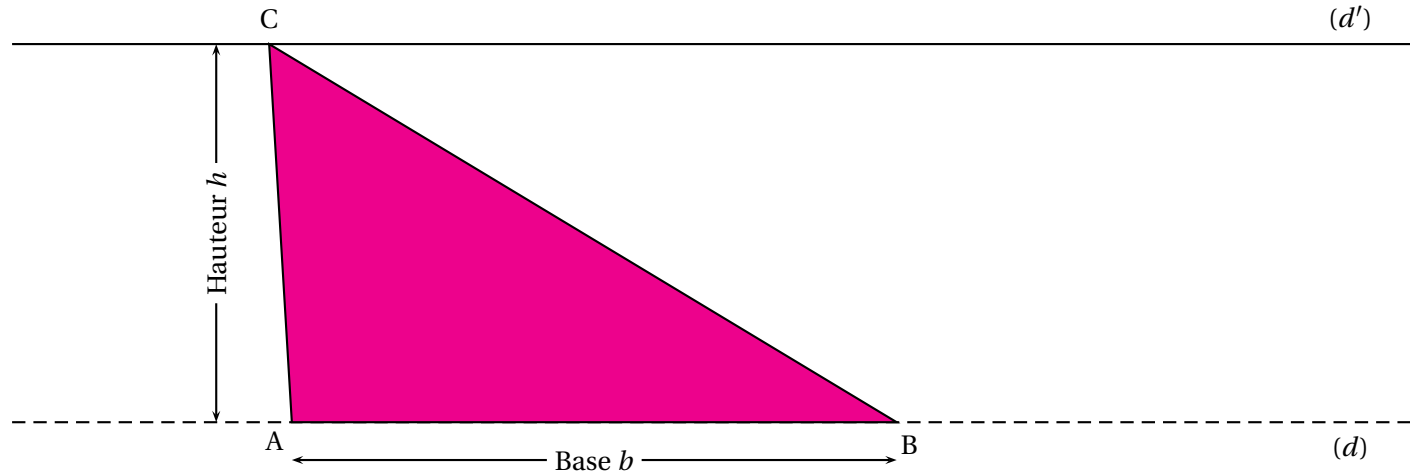
$(d) \parallel (d')$





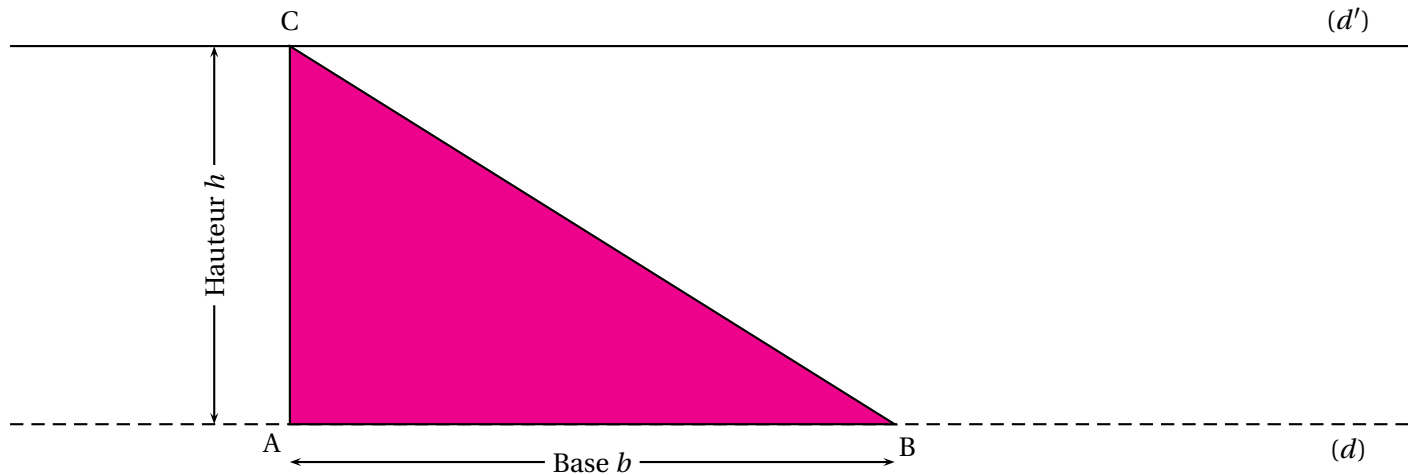
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



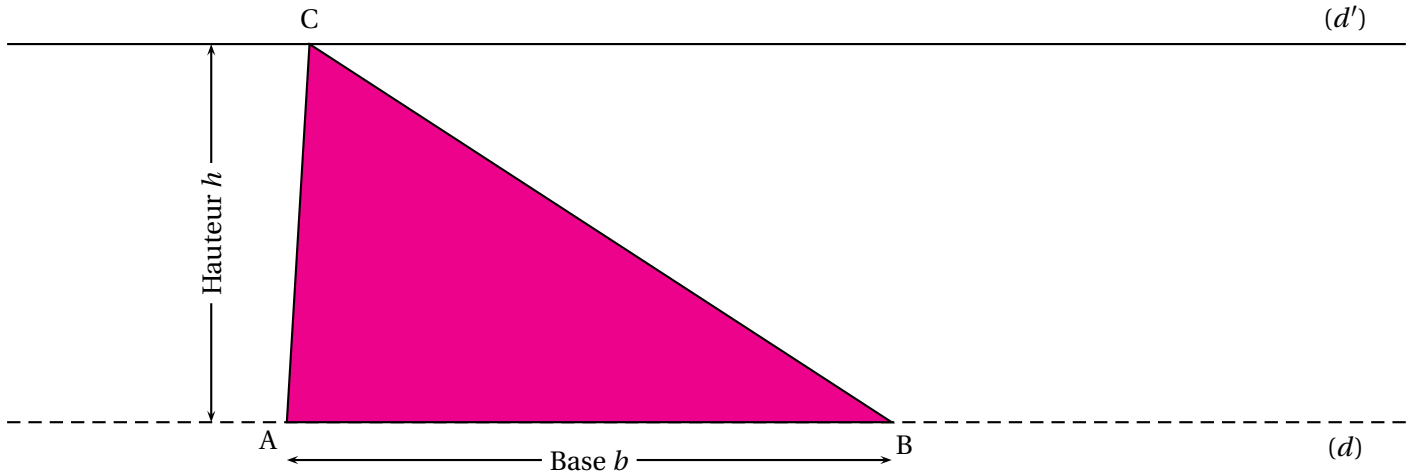
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



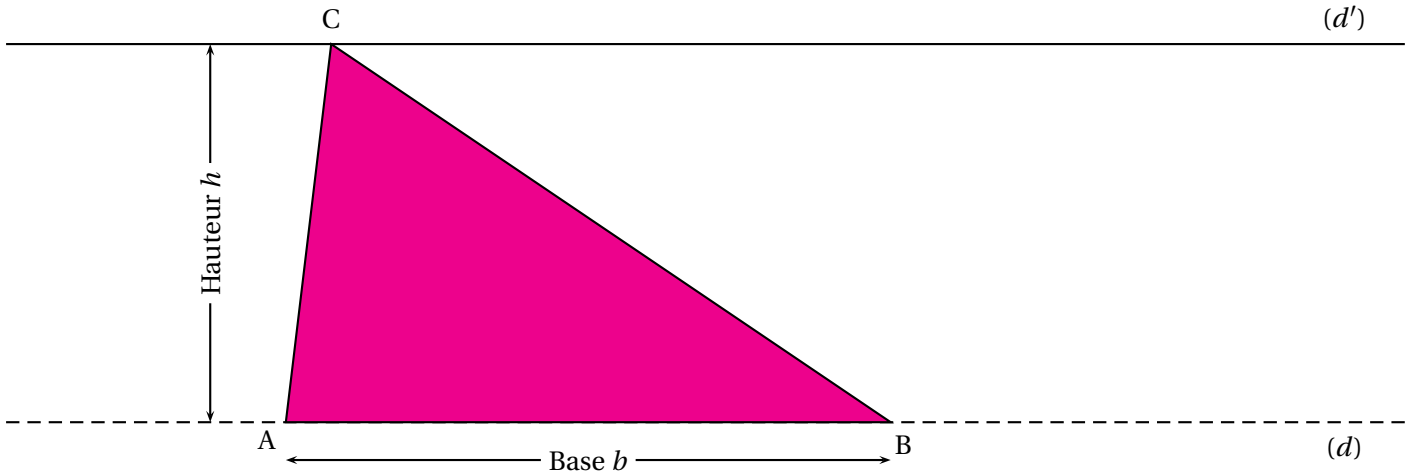
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



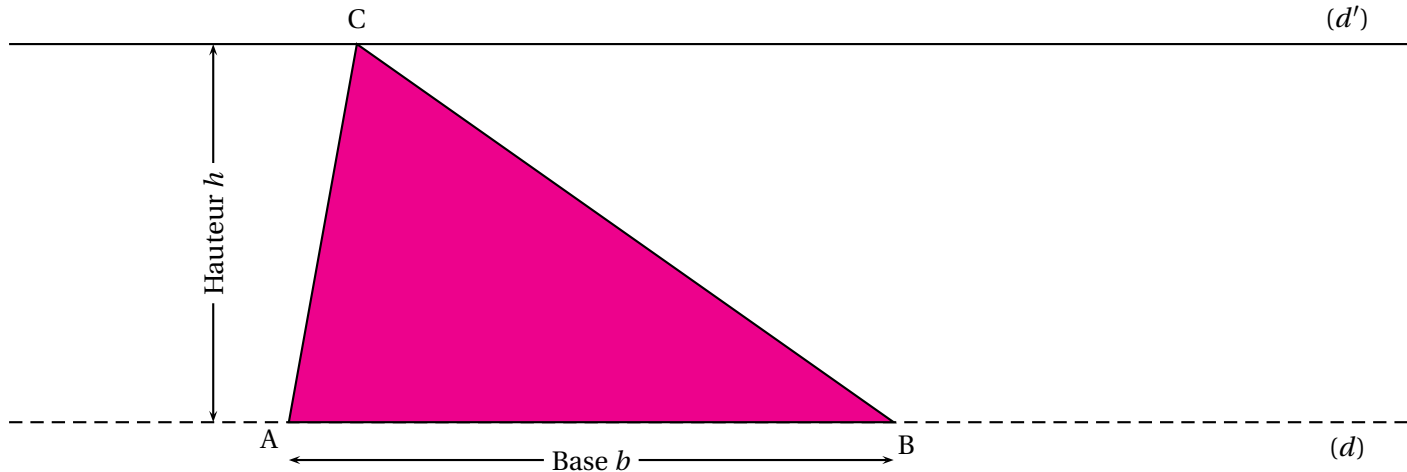
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



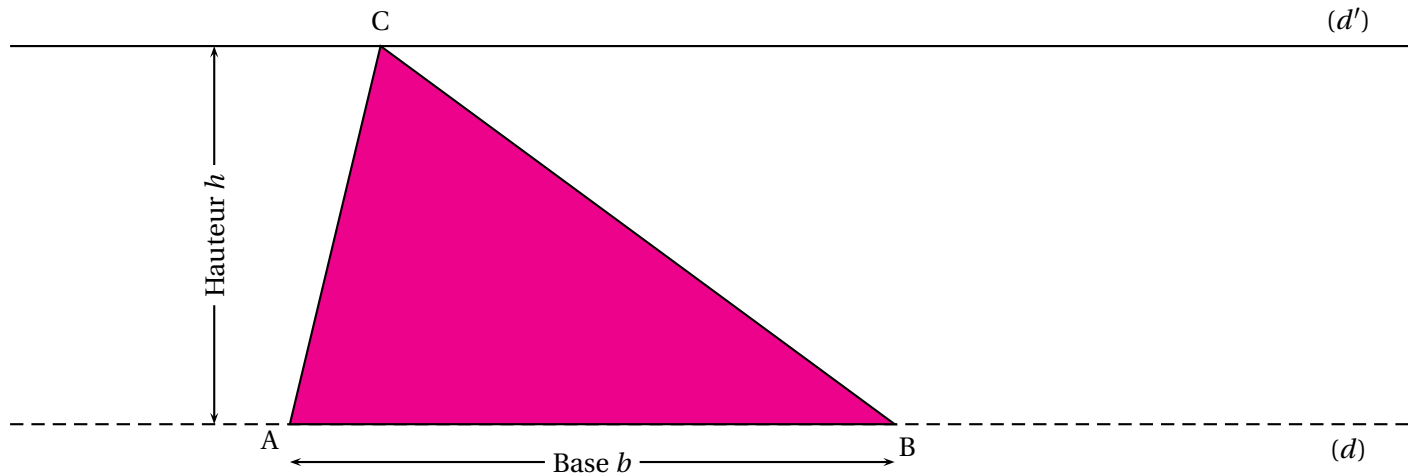
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



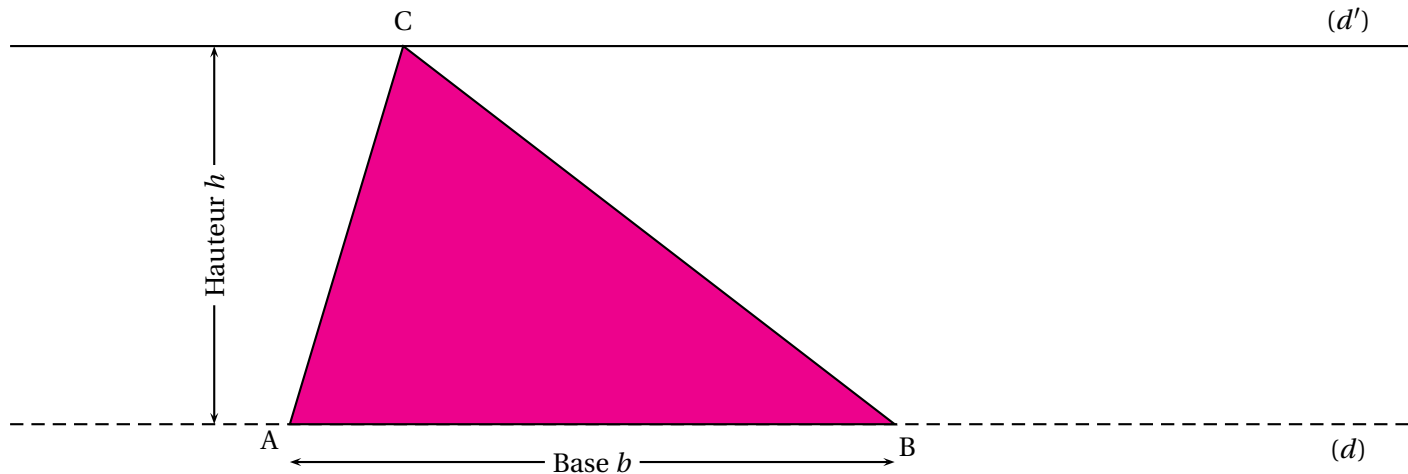
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



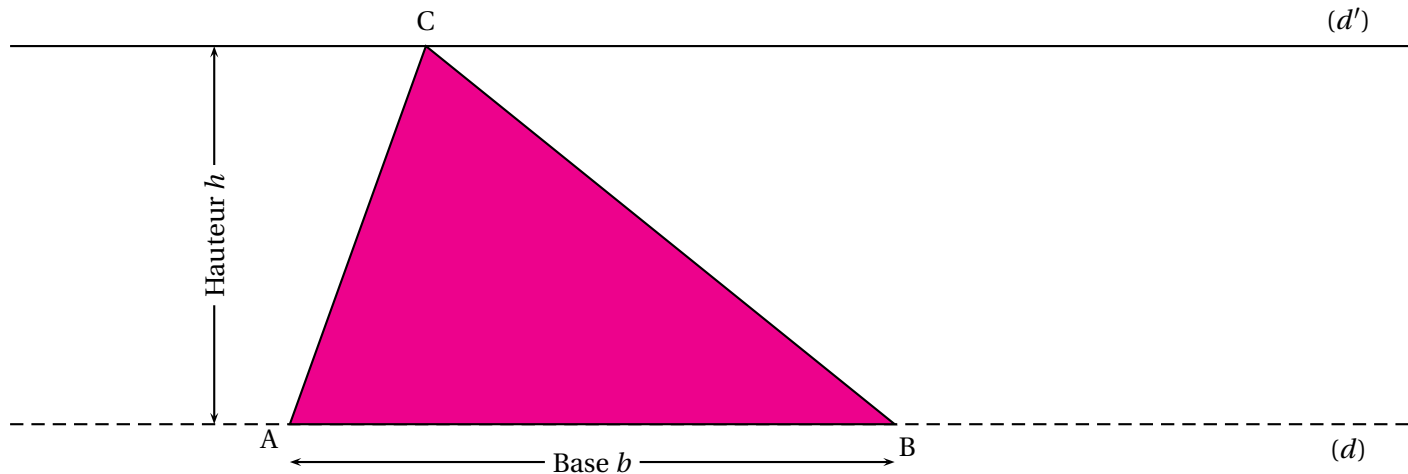
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



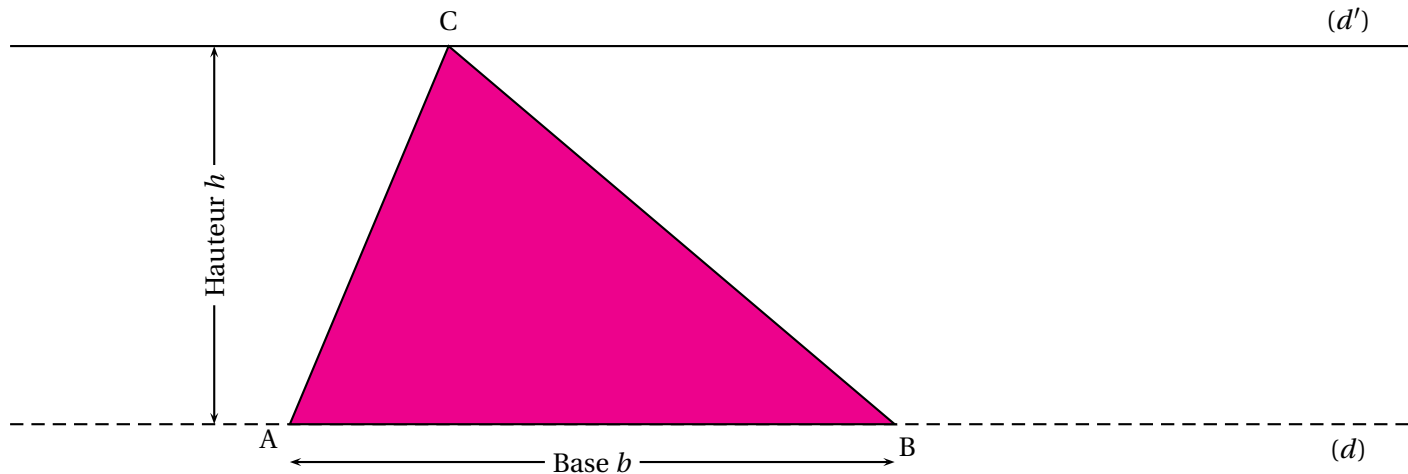
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



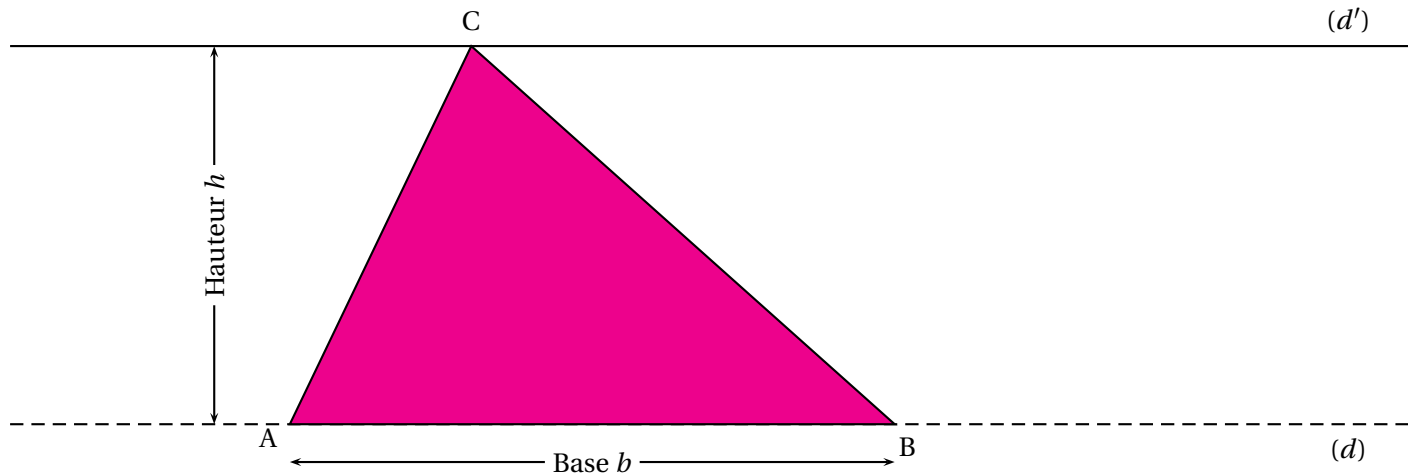
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



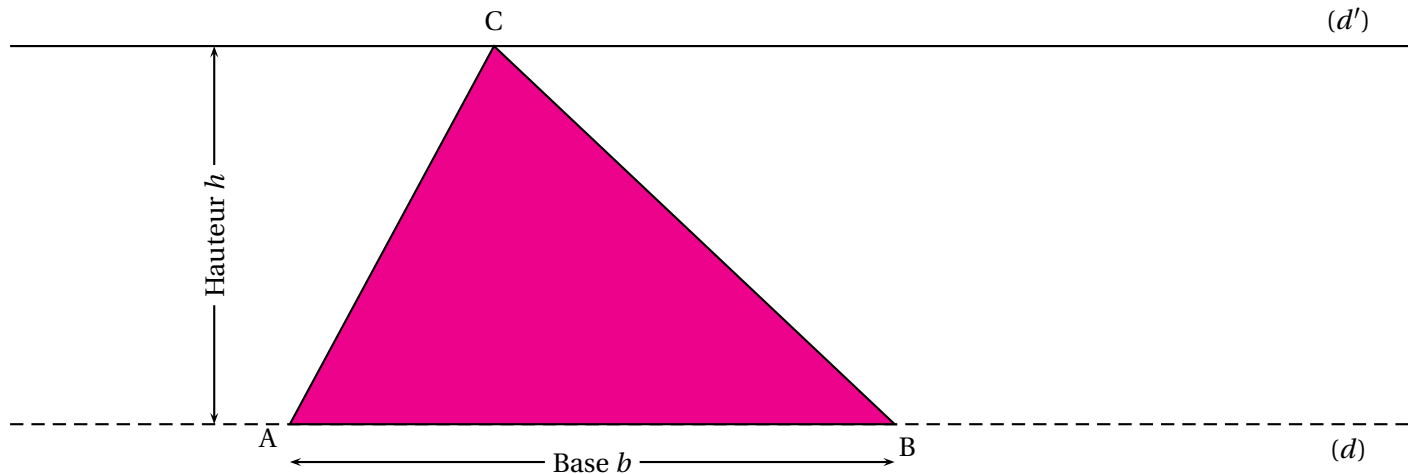
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



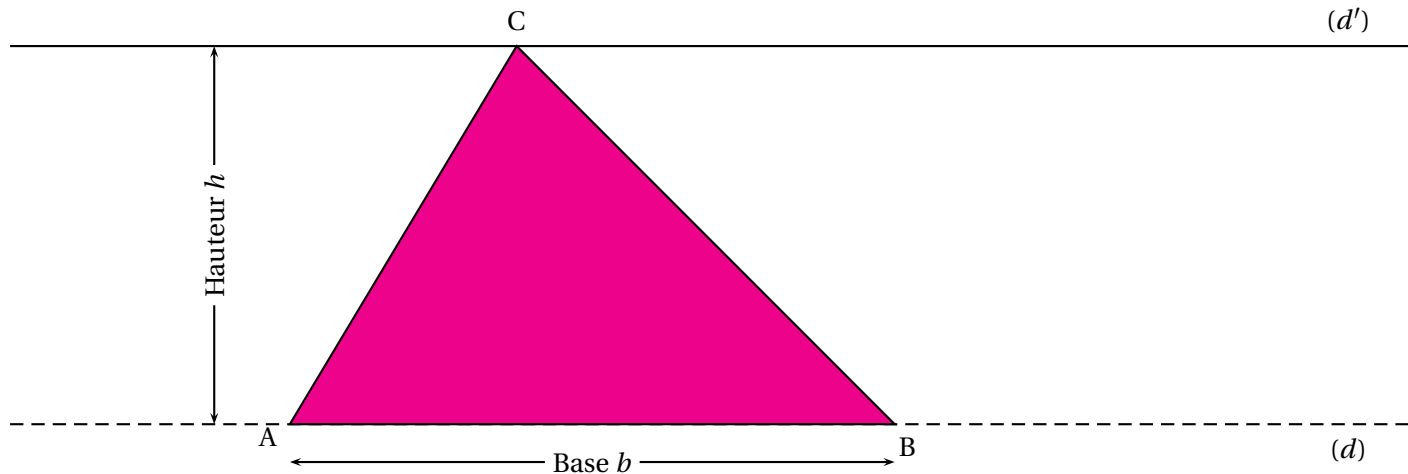
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



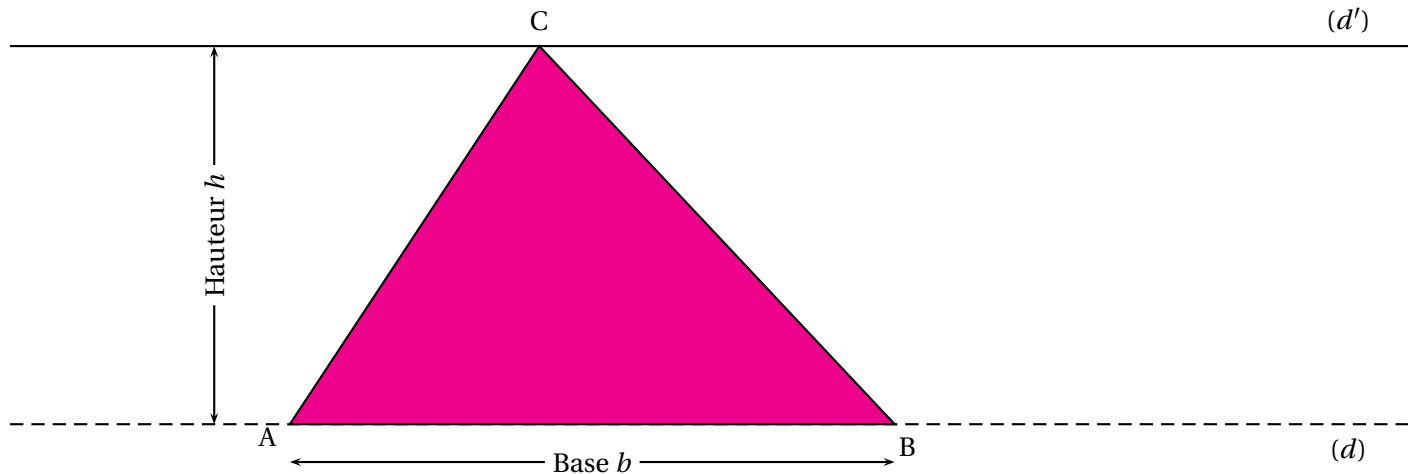
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



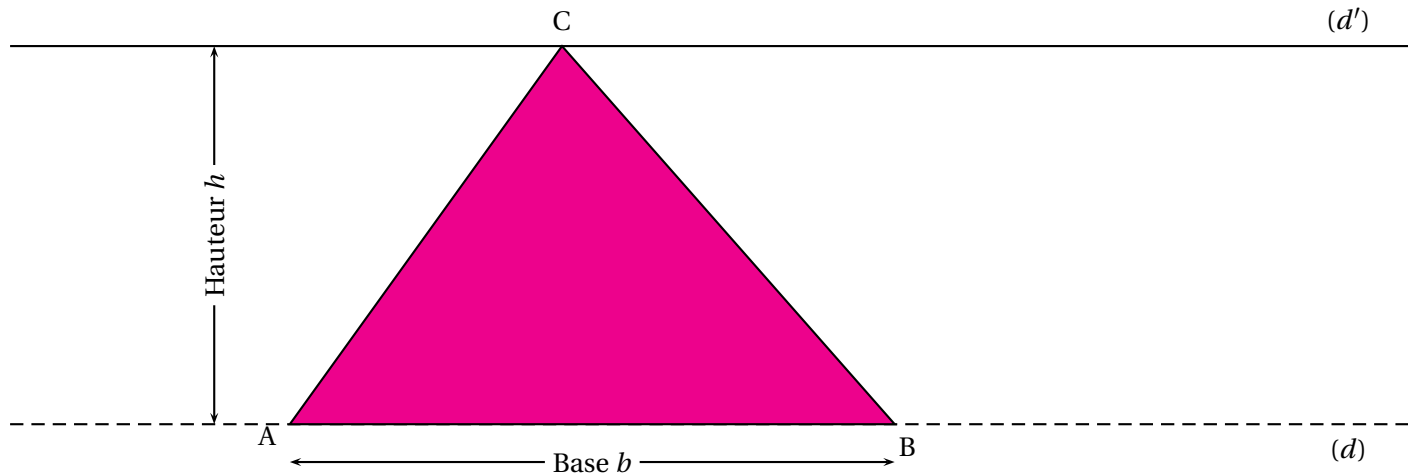
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



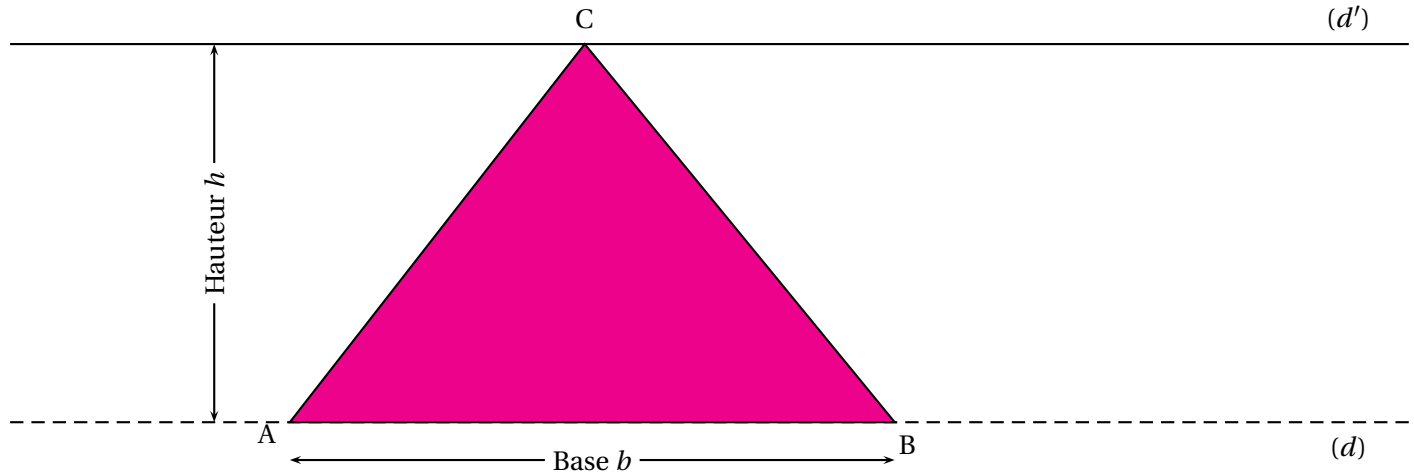
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



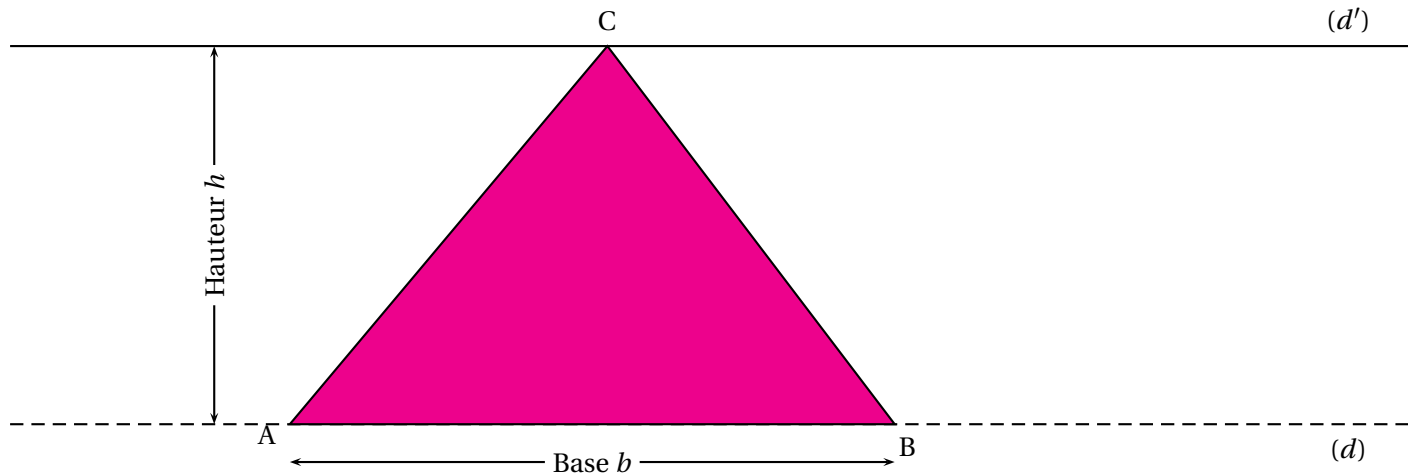
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



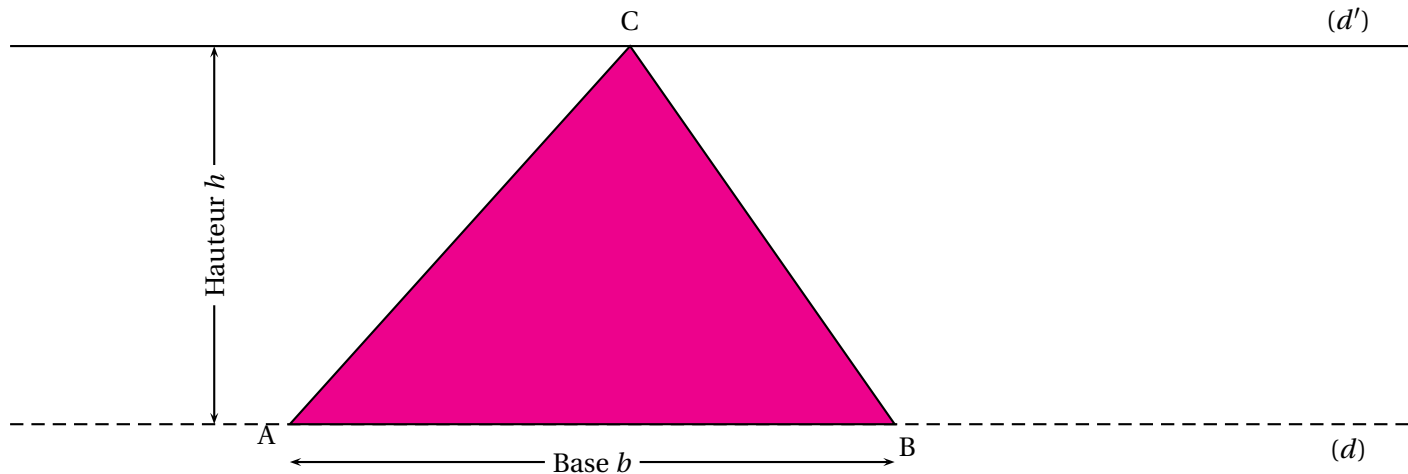
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



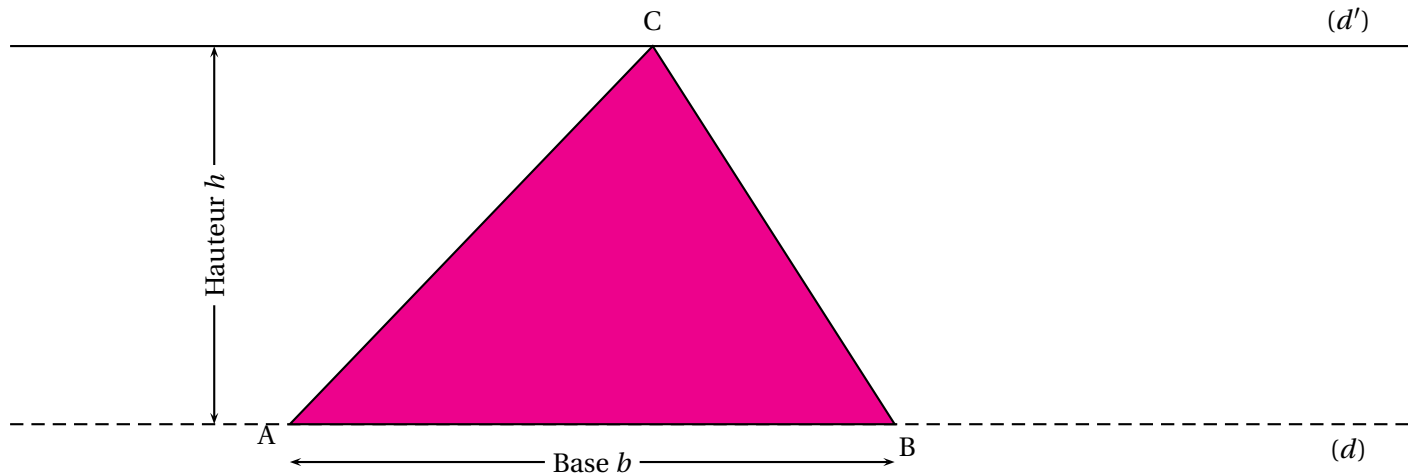
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



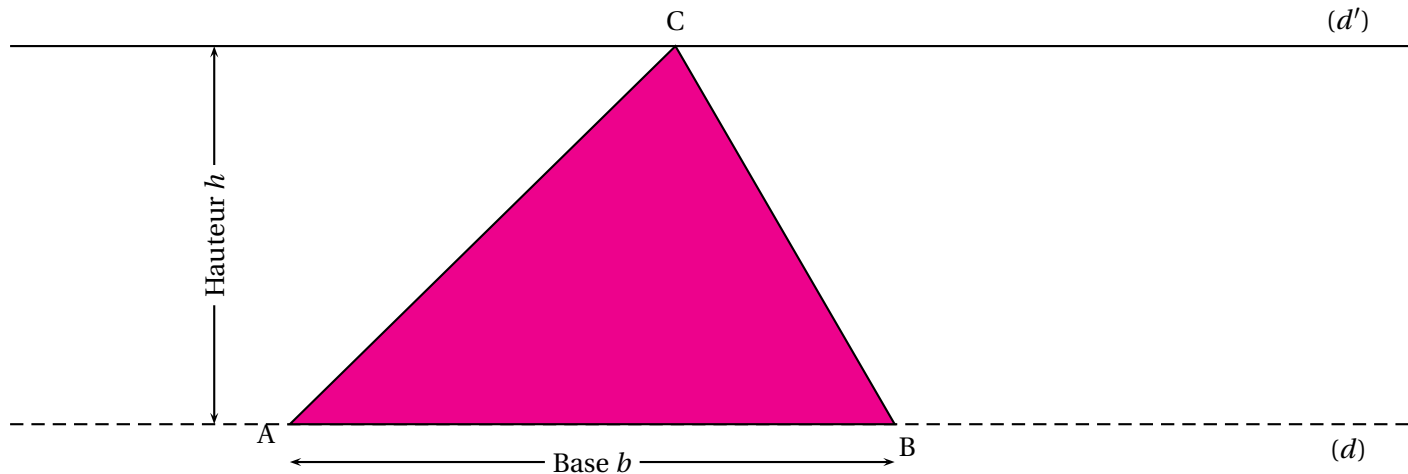
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



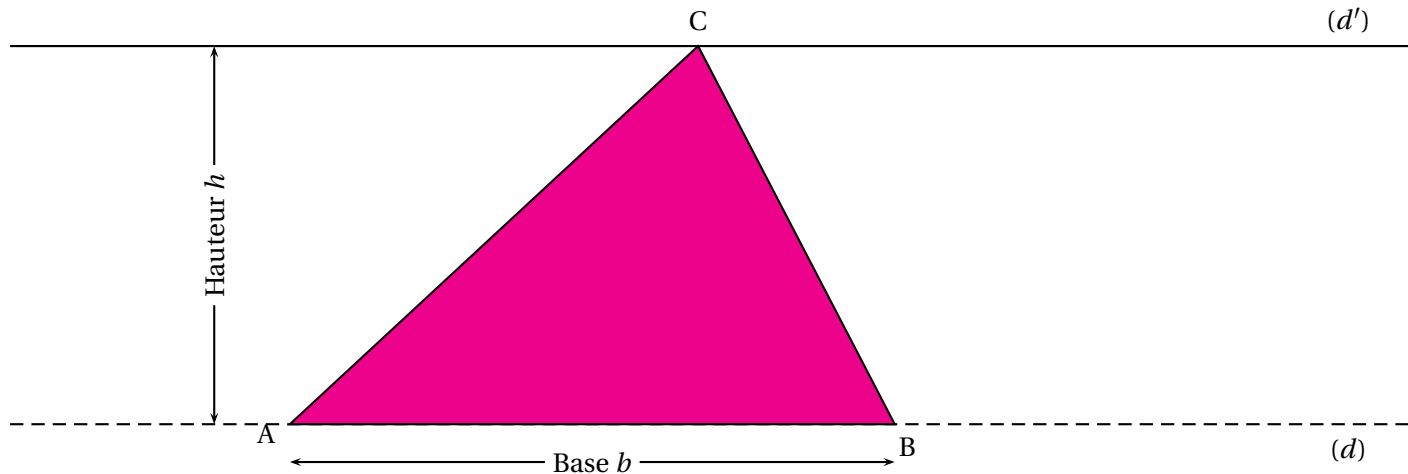
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



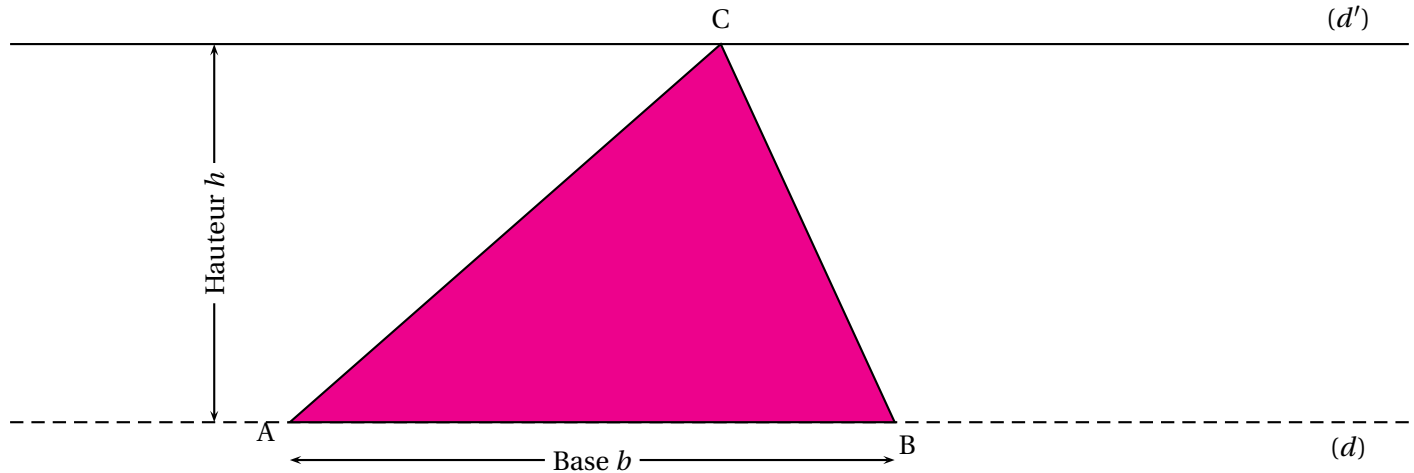
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$(d) \parallel (d')$



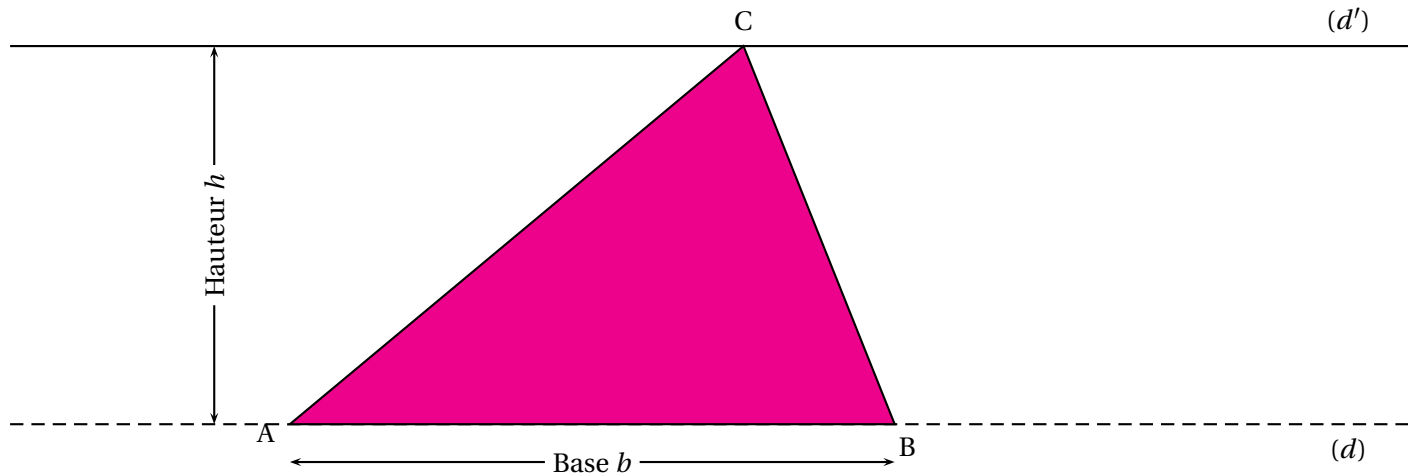
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$(d) \parallel (d')$



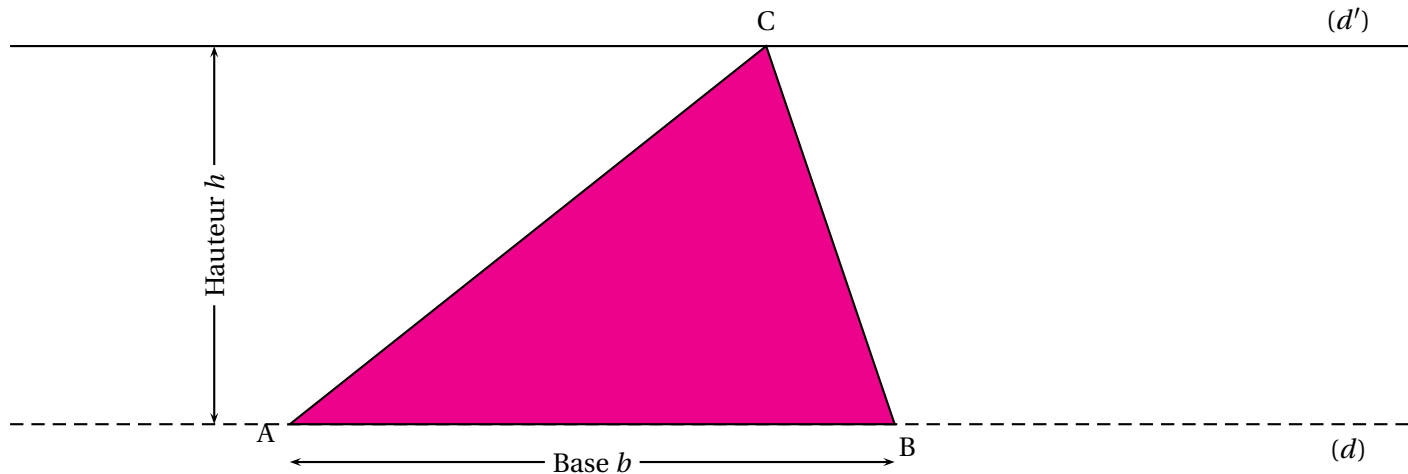
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$(d) \parallel (d')$



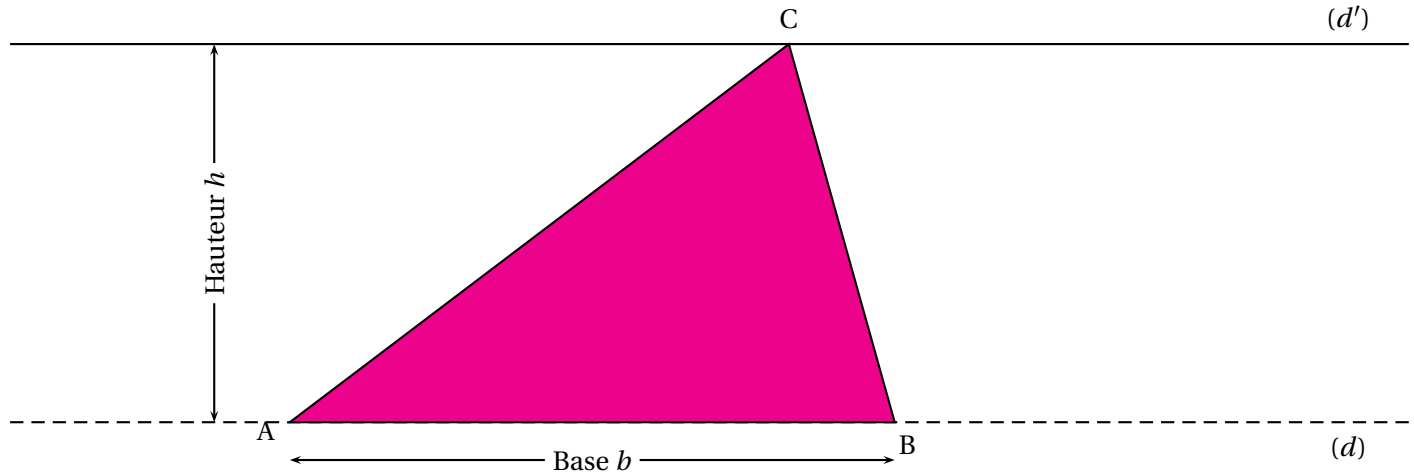
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$(d) \parallel (d')$

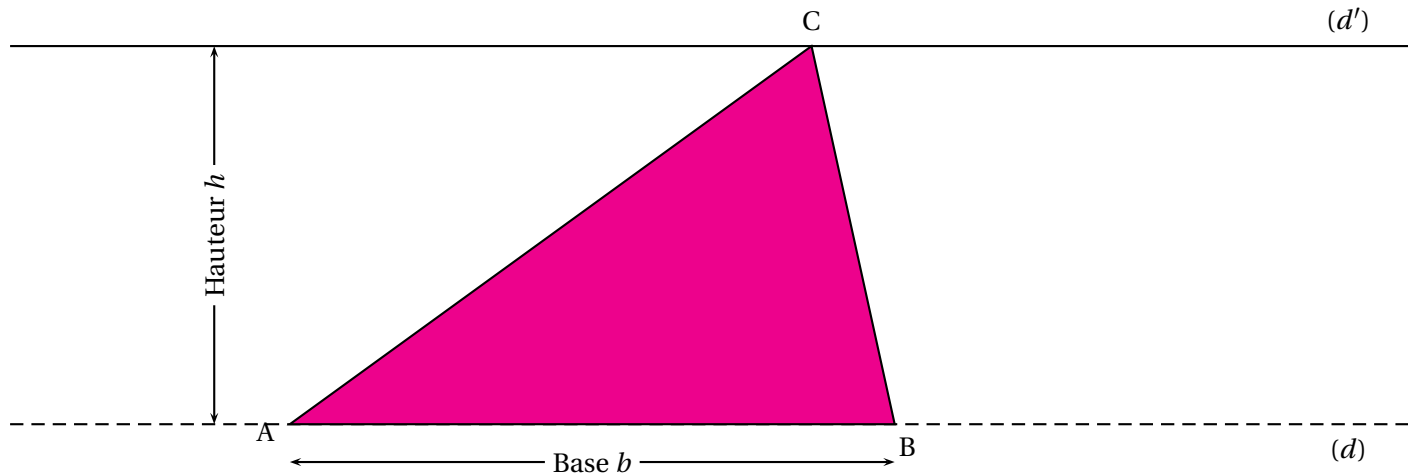


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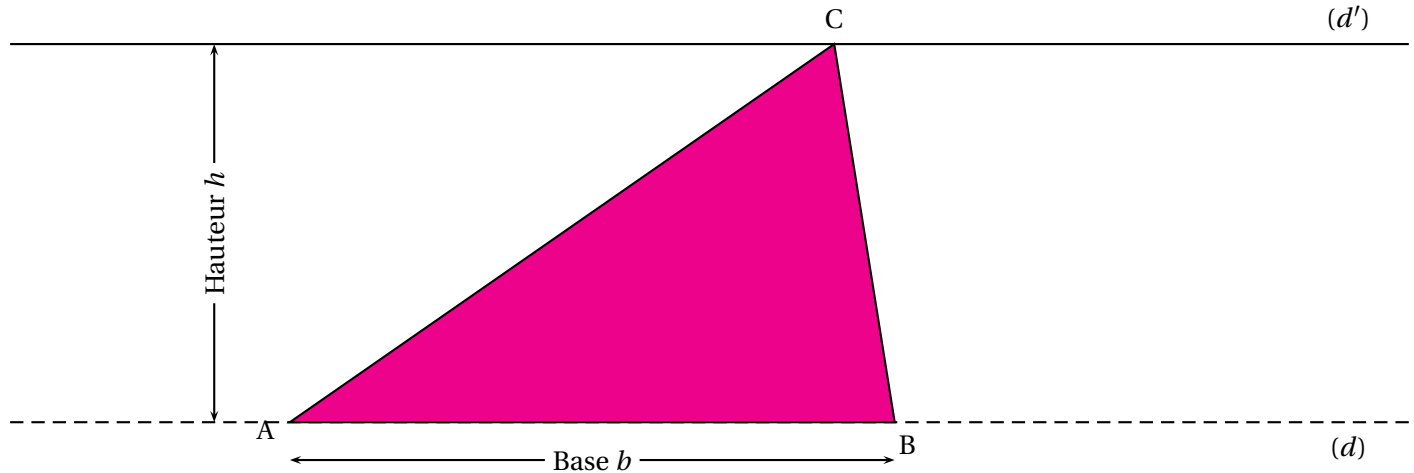
$(d) \parallel (d')$



$(d) \parallel (d')$

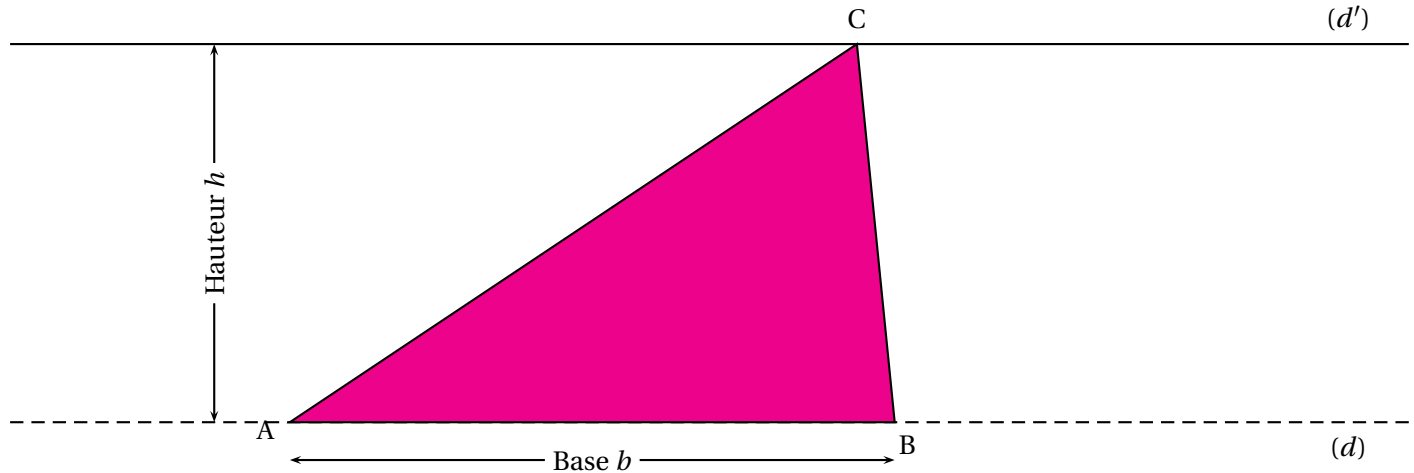


$(d) \parallel (d')$



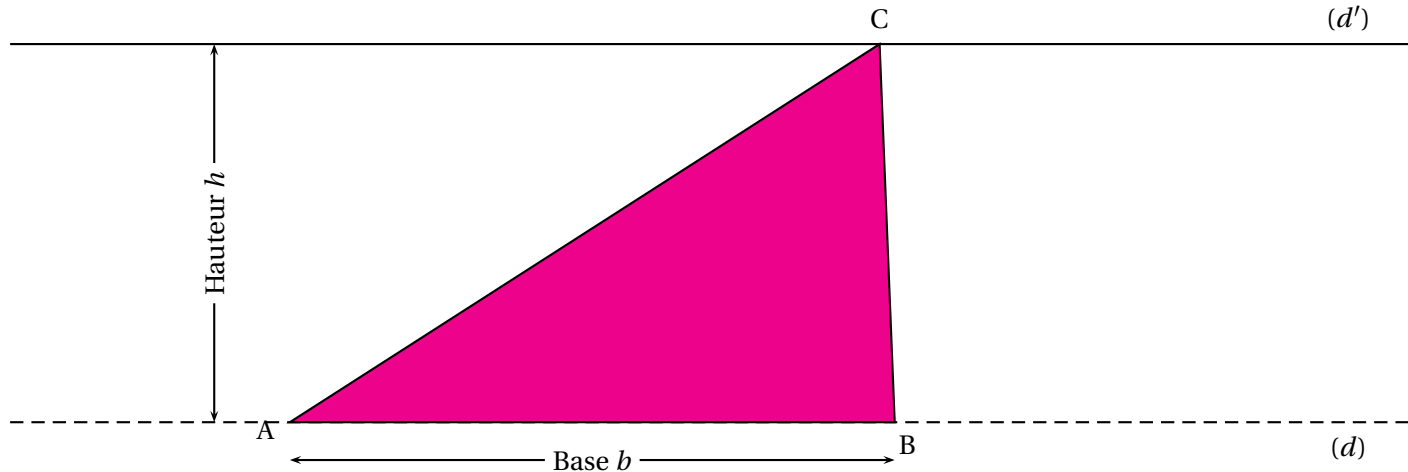
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$(d) \parallel (d')$

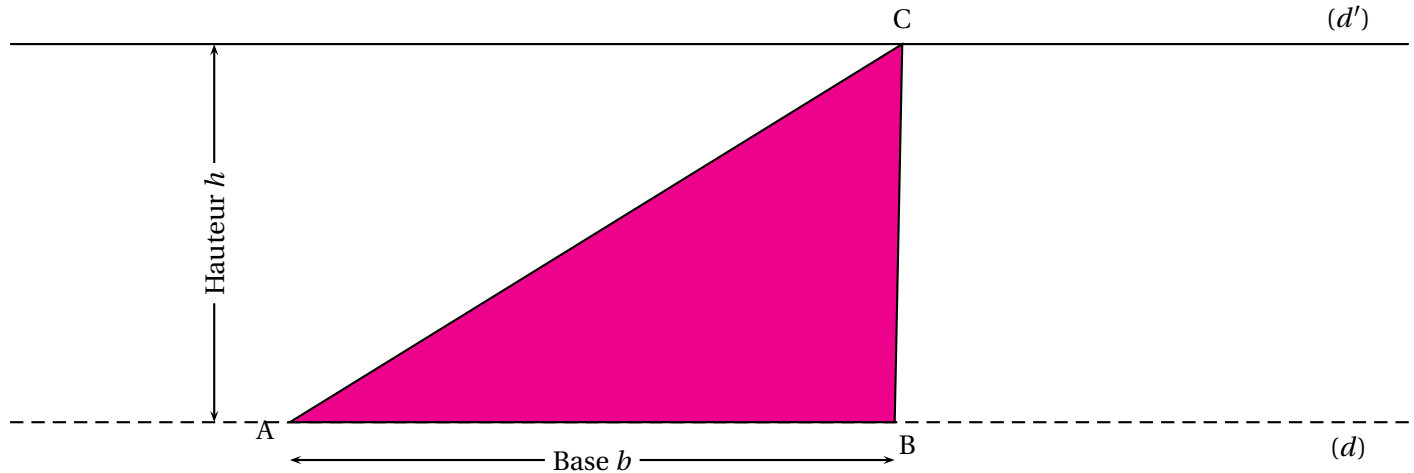


$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

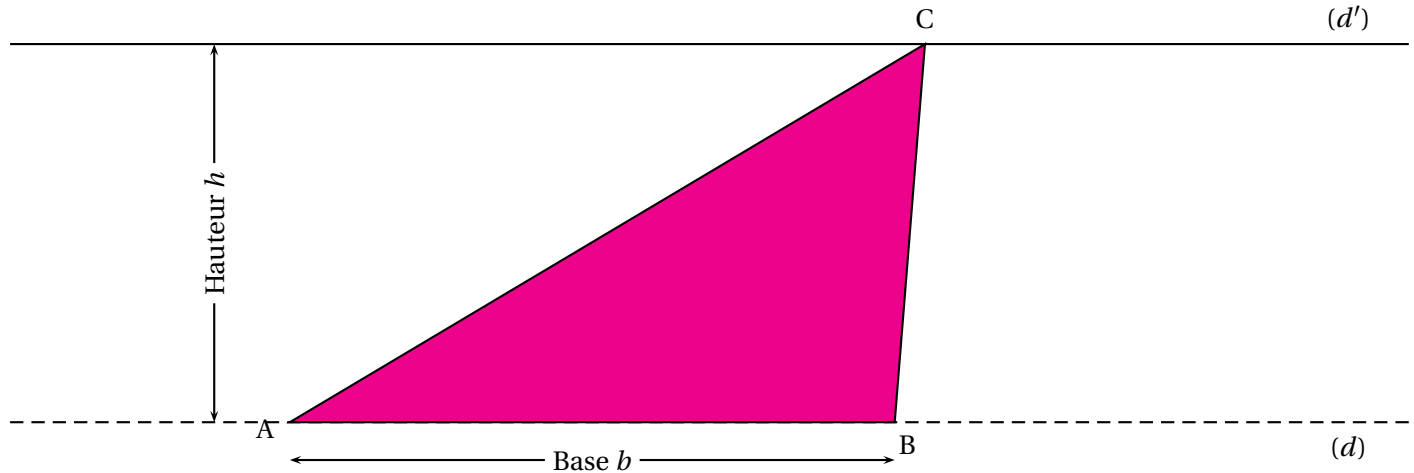


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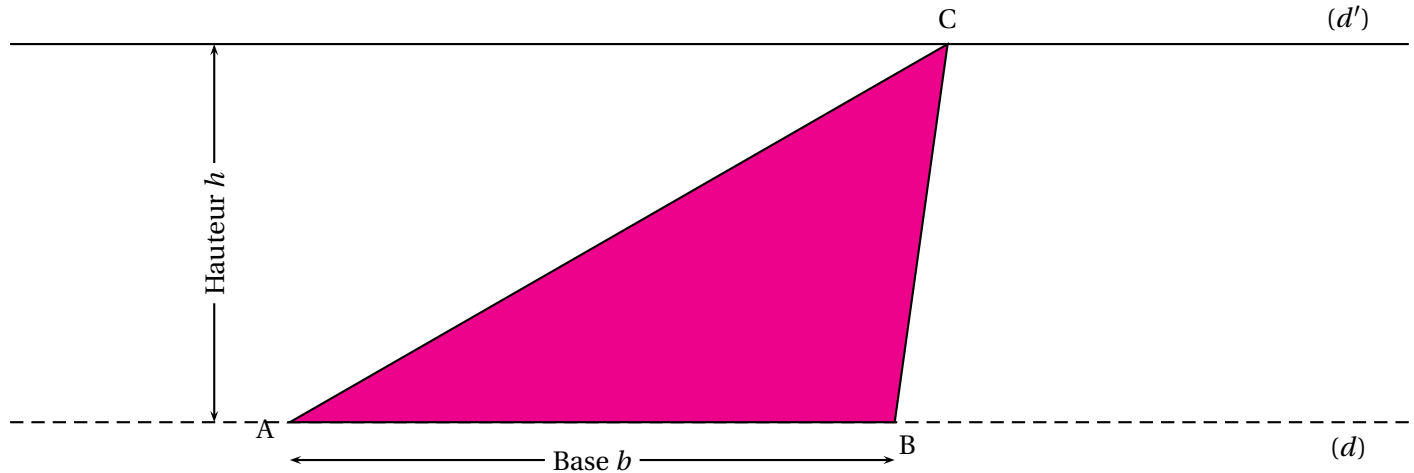
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$(d) \parallel (d')$



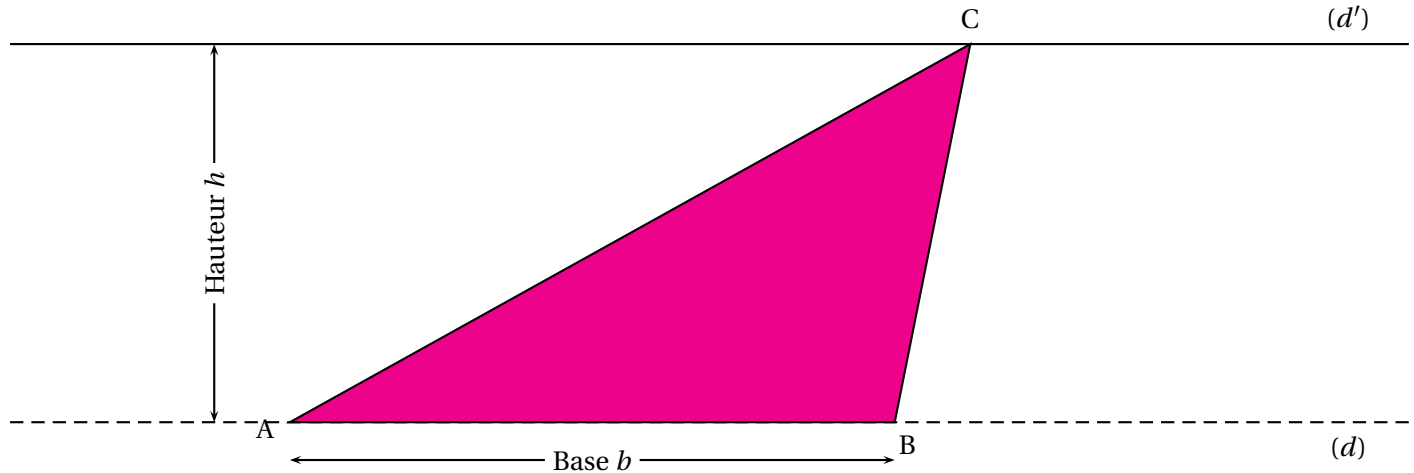
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$(d) \parallel (d')$



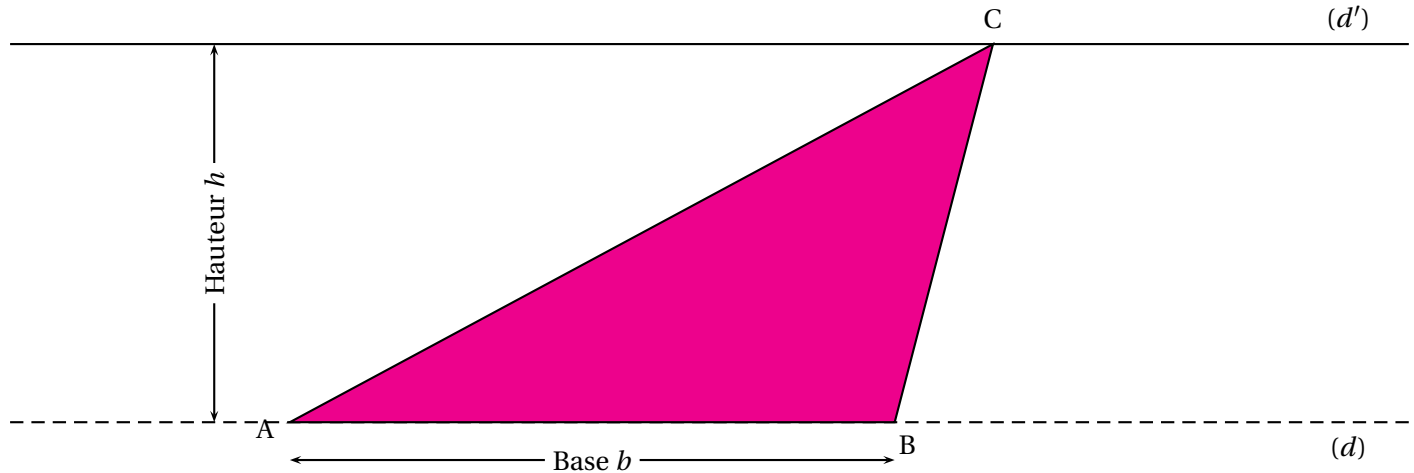
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$(d) \parallel (d')$



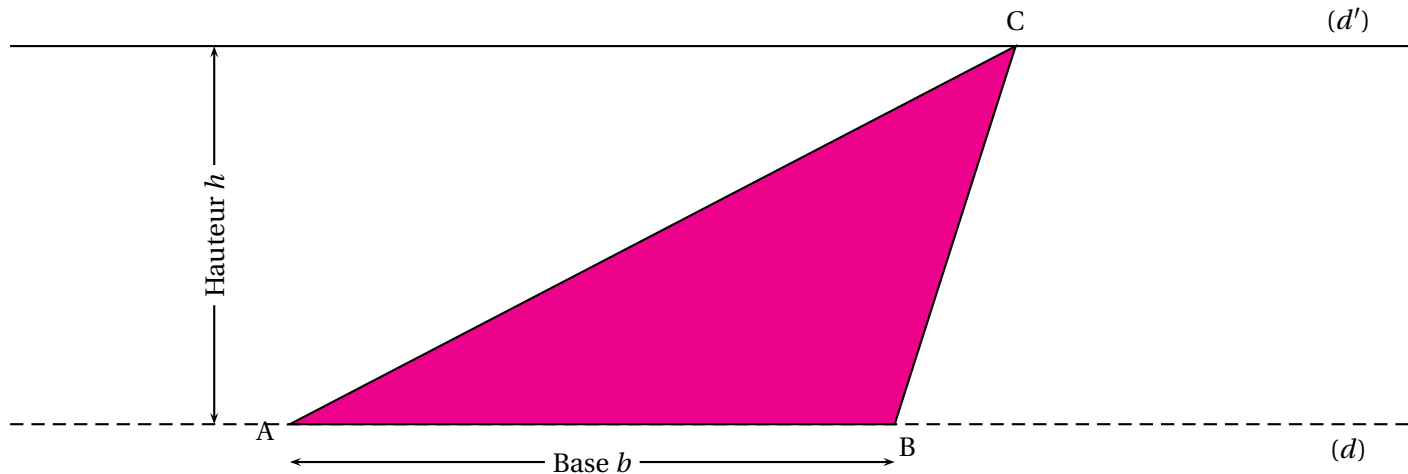
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$(d) \parallel (d')$

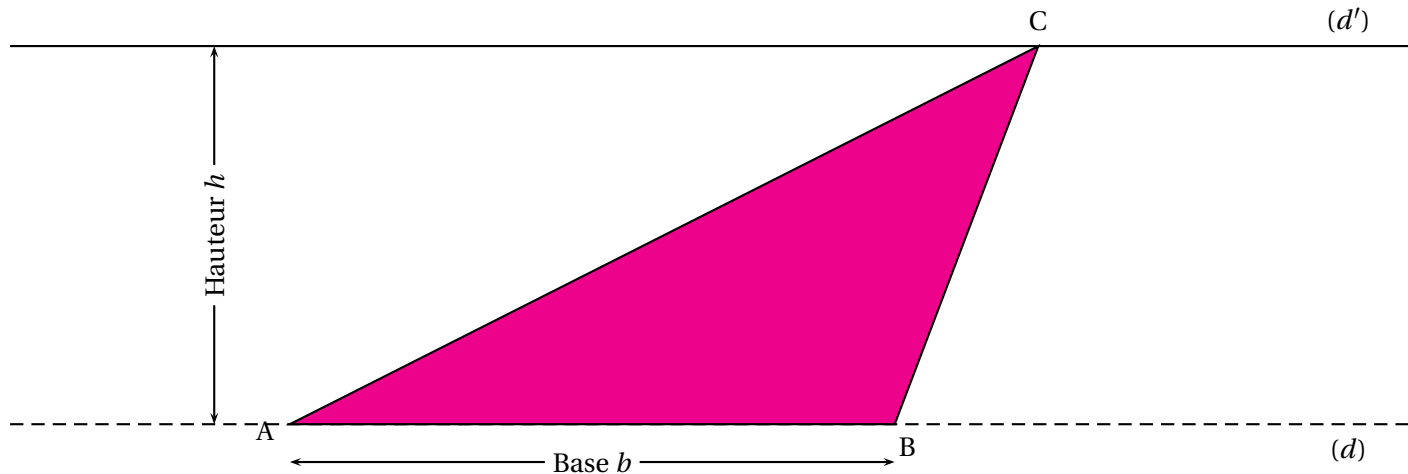


$$\text{Aire : } \frac{b \times h}{2}$$

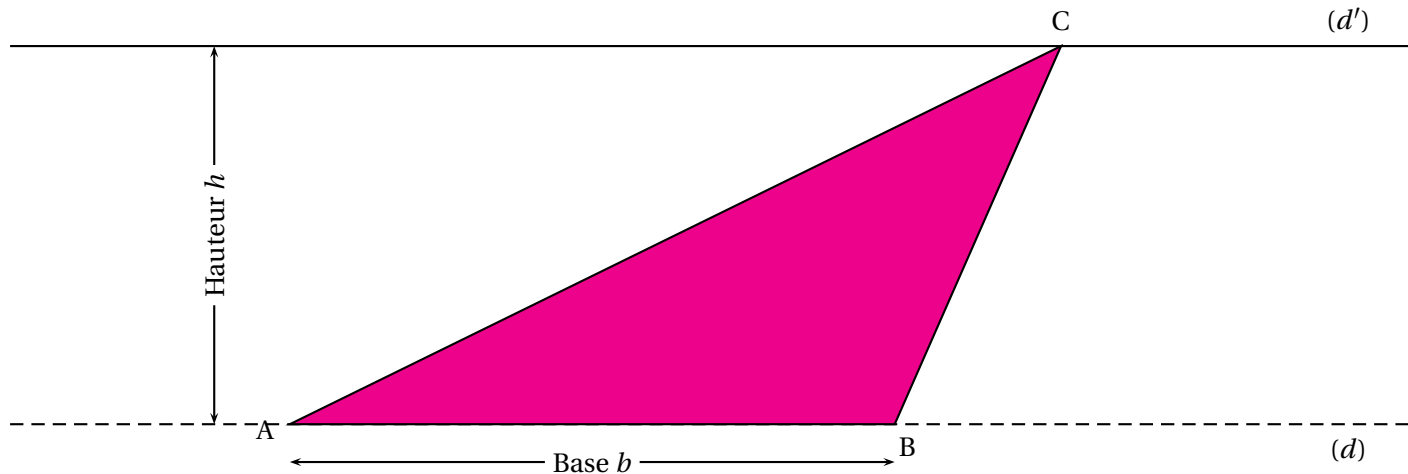
$(d) \parallel (d')$



$$\text{Aire : } \frac{b \times h}{2}$$

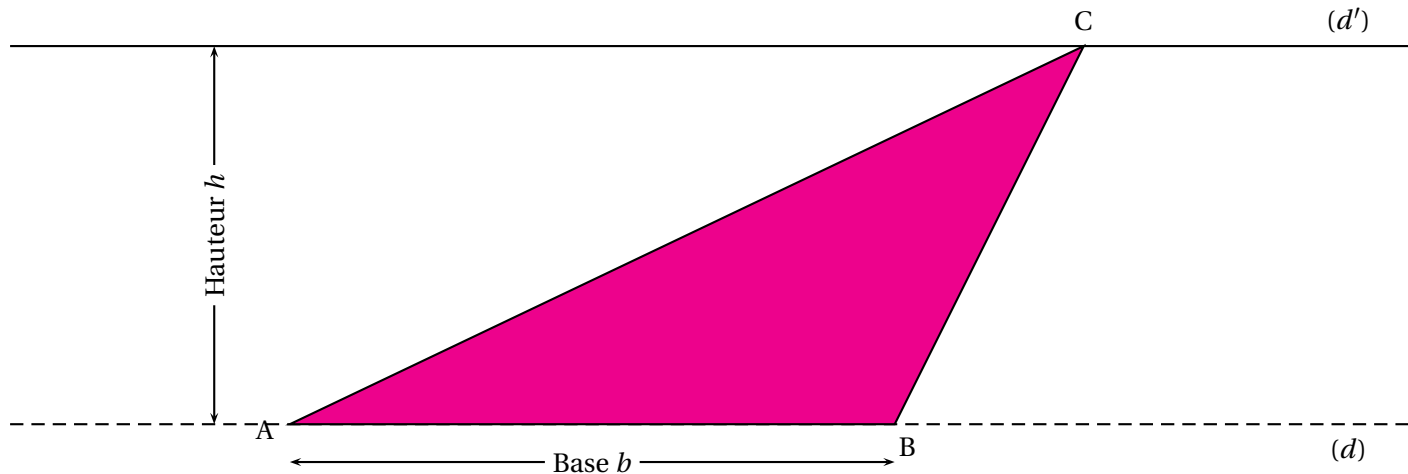


$(d) \parallel (d')$



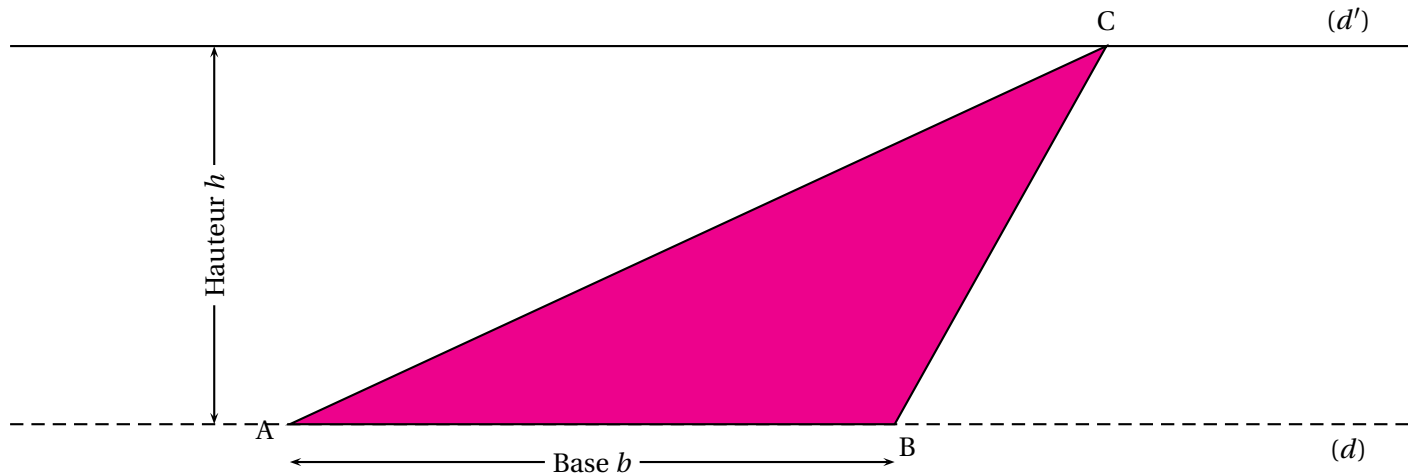
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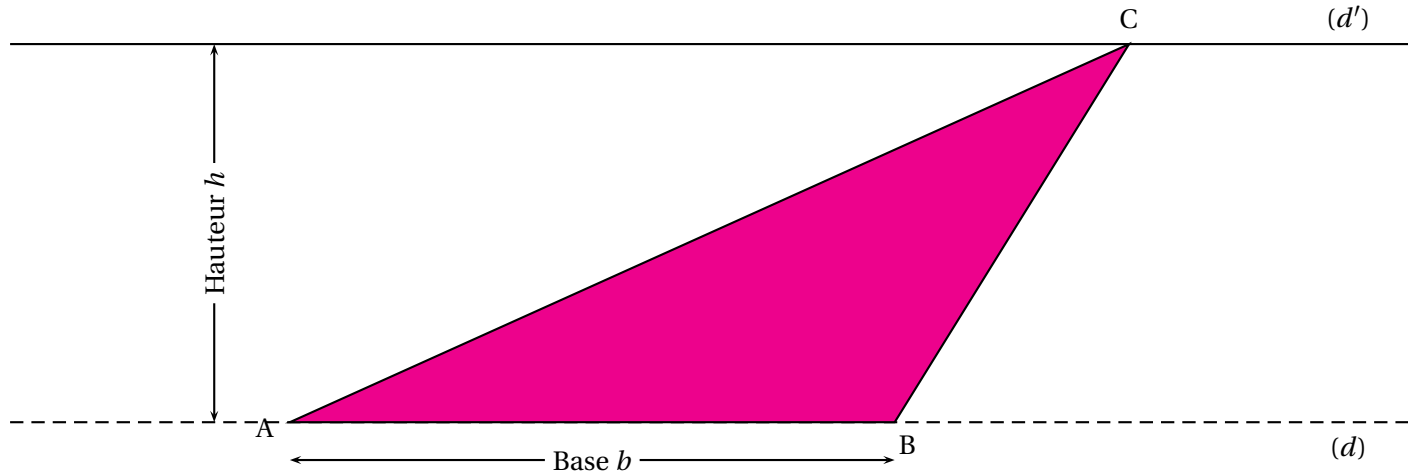
$(d) \parallel (d')$



$$\text{Aire : } \frac{b \times h}{2}$$

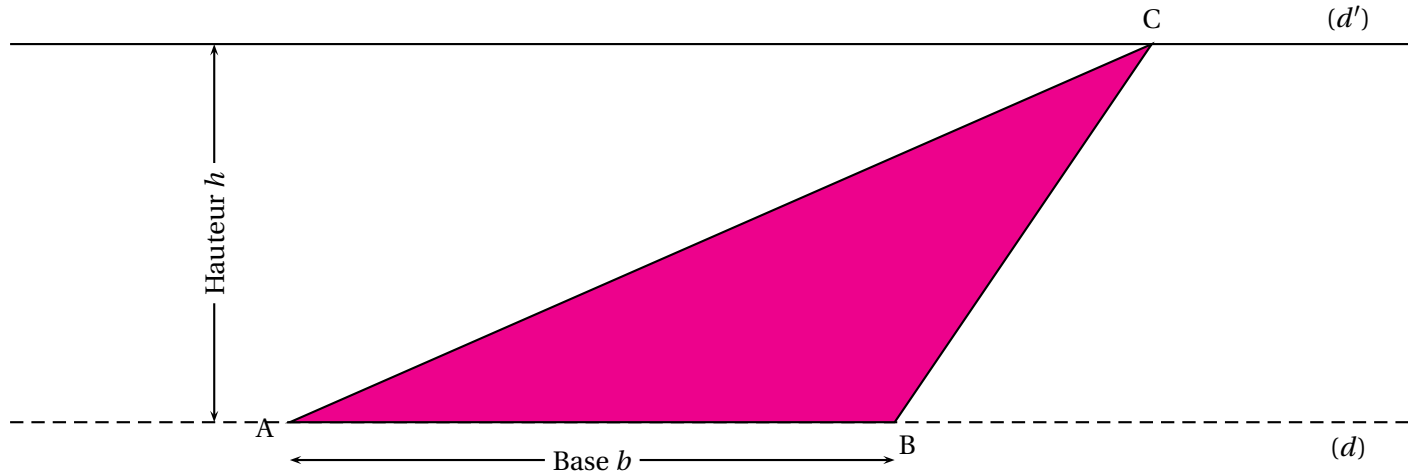
$(d) \parallel (d')$



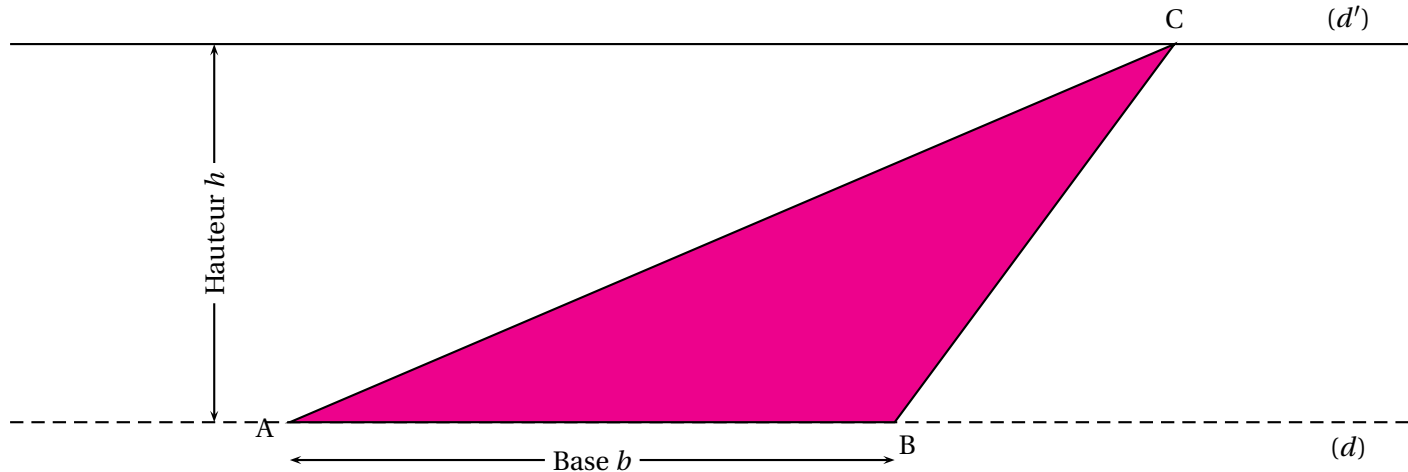


$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

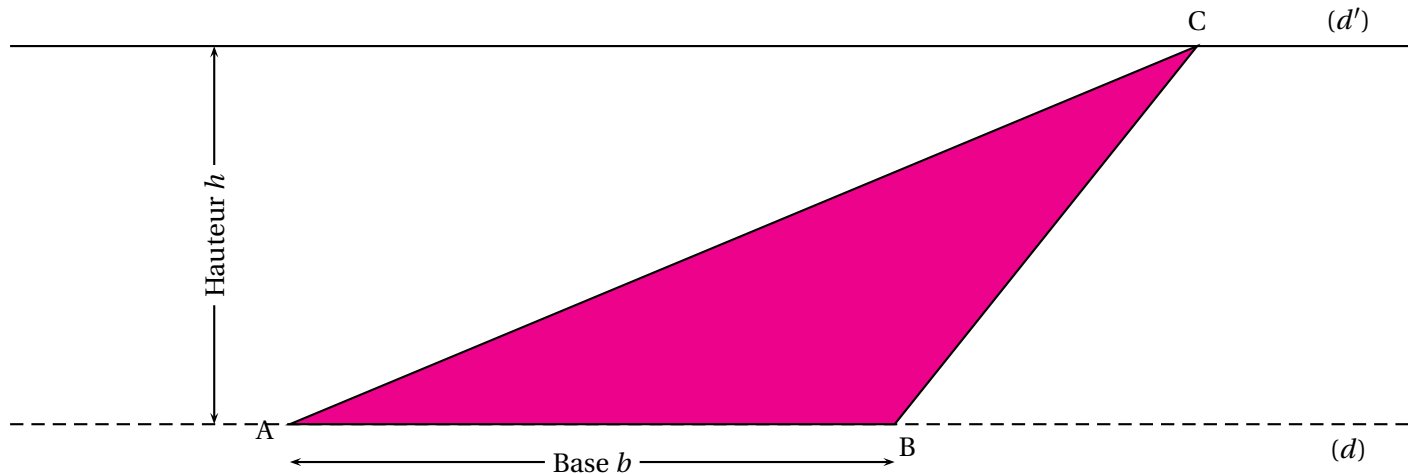


$(d) \parallel (d')$



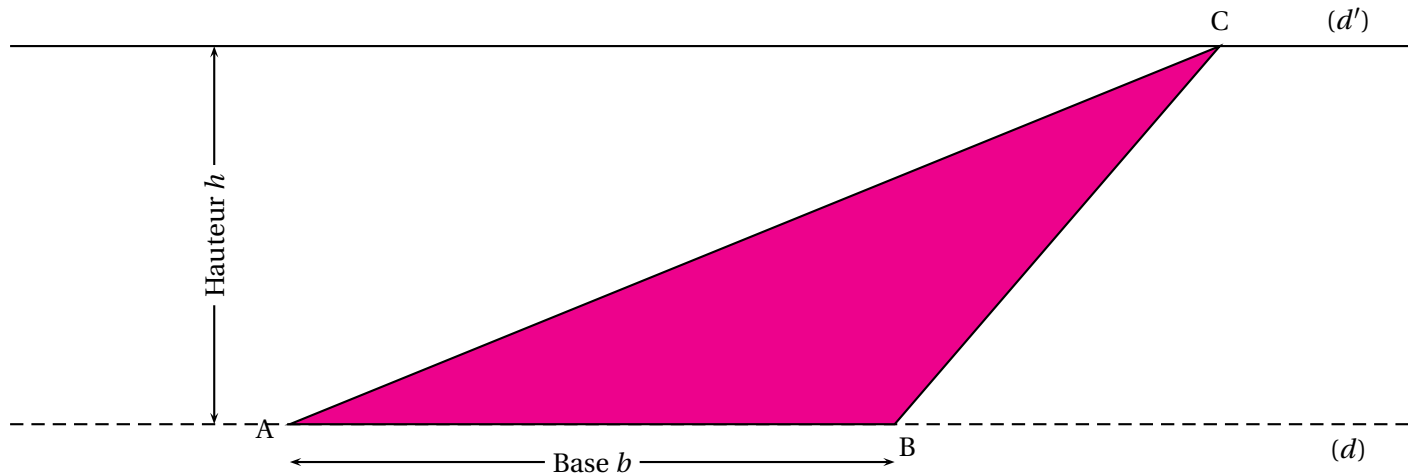
$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



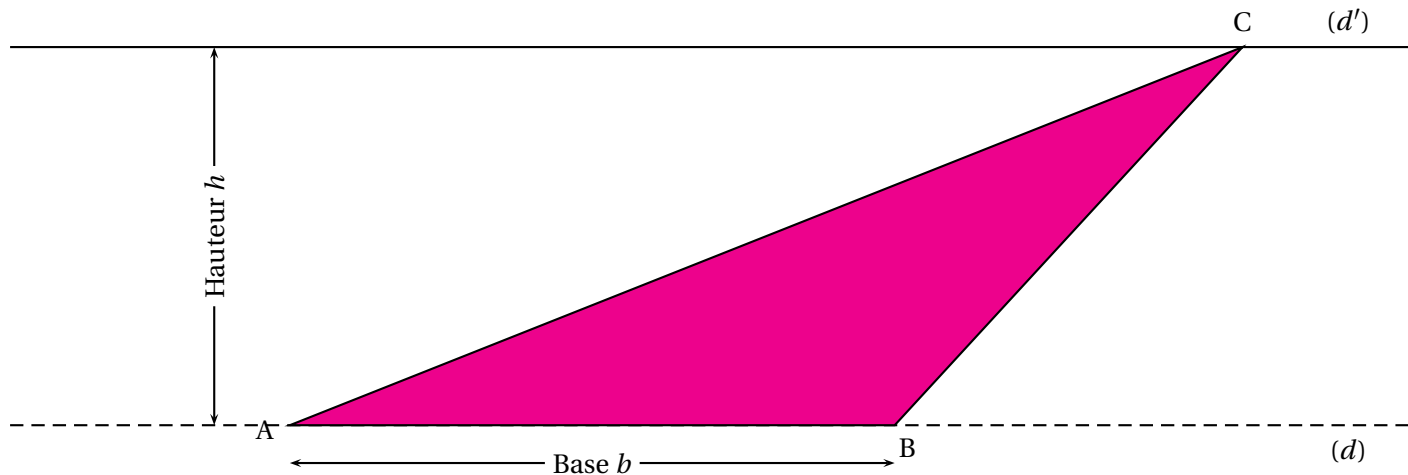
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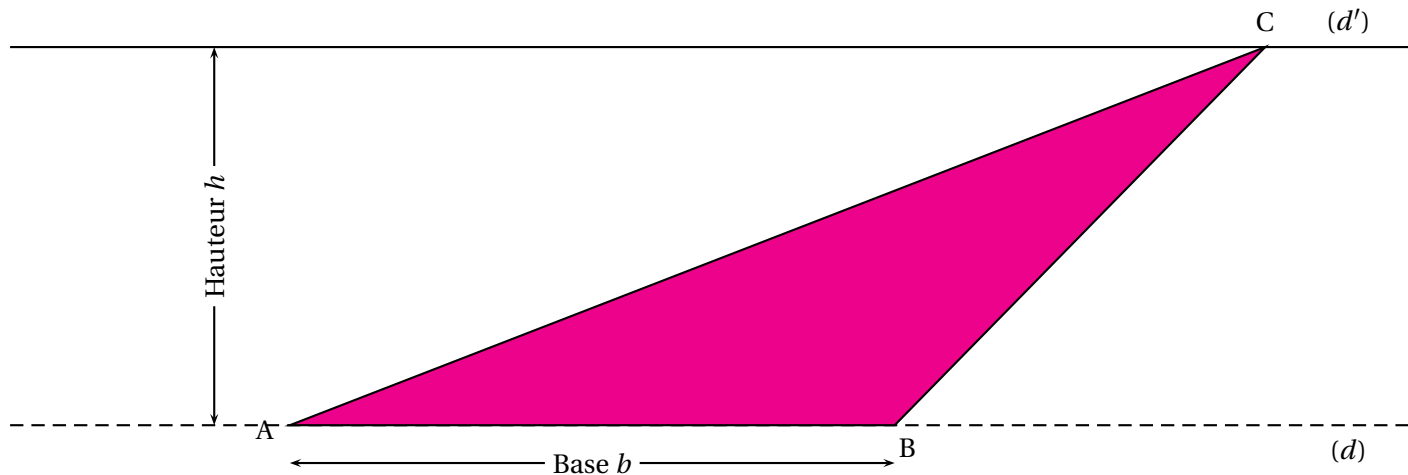
$(d) \parallel (d')$

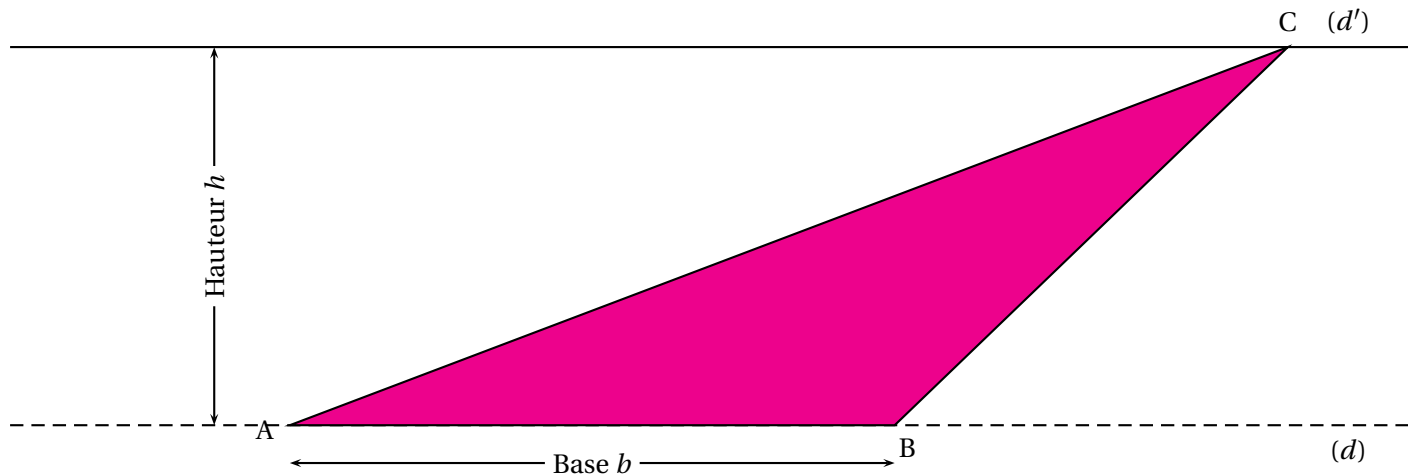


$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

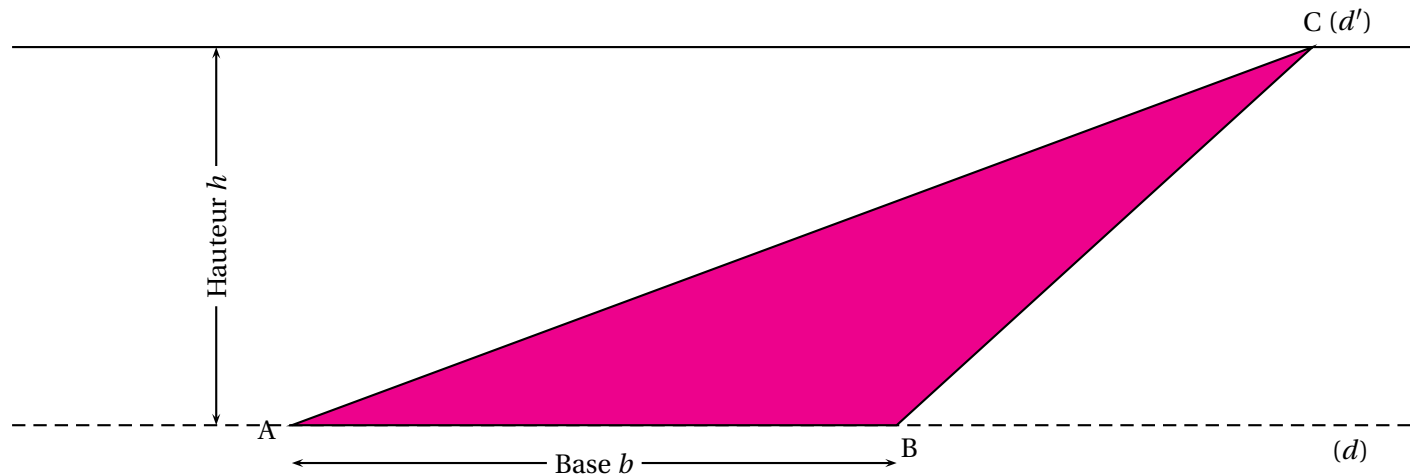






$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$



$$\text{Aire : } \frac{b \times h}{2}$$

$(d) \parallel (d')$

