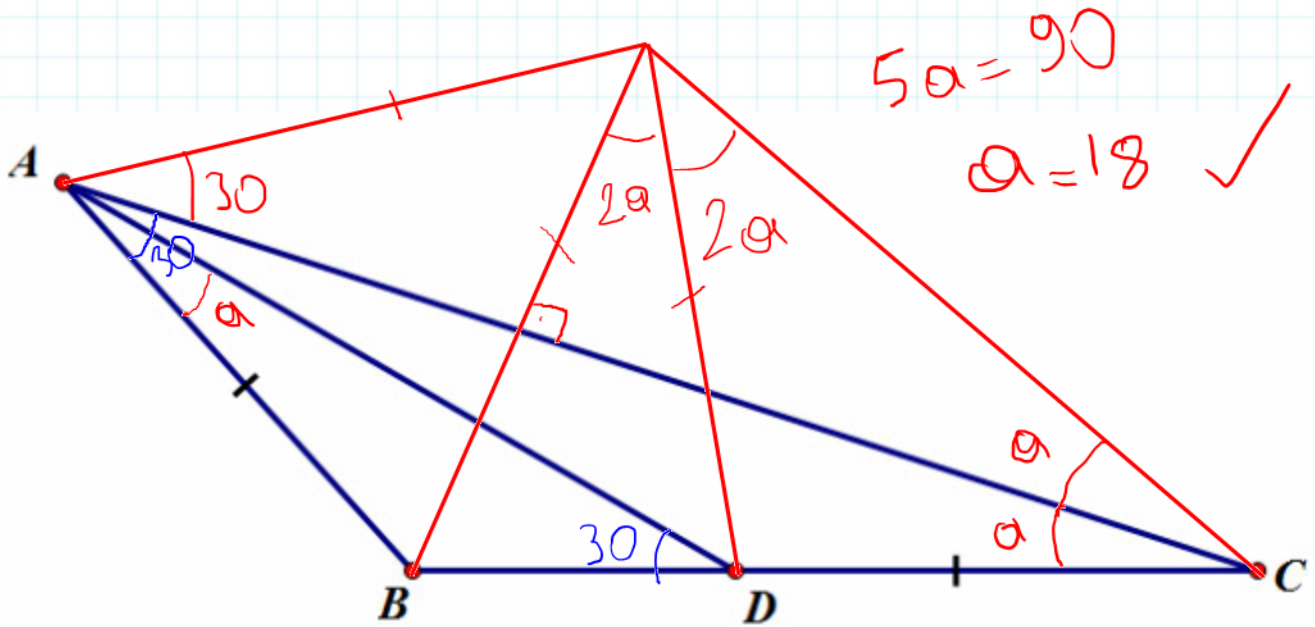
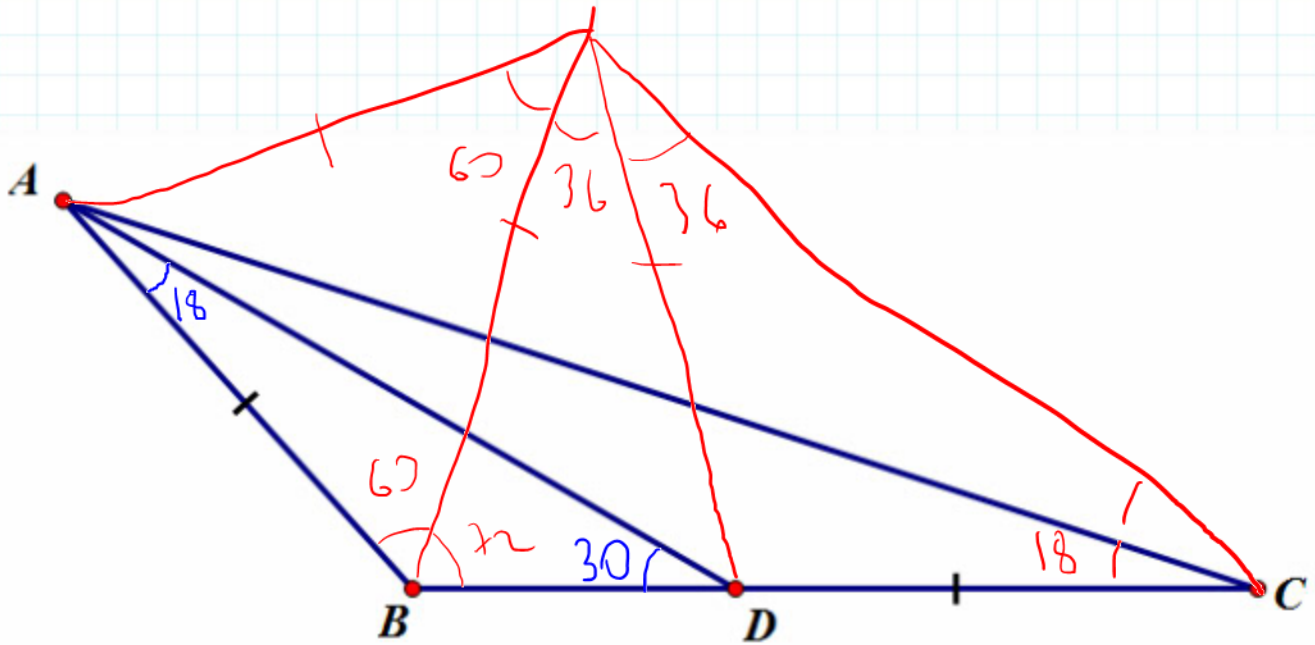
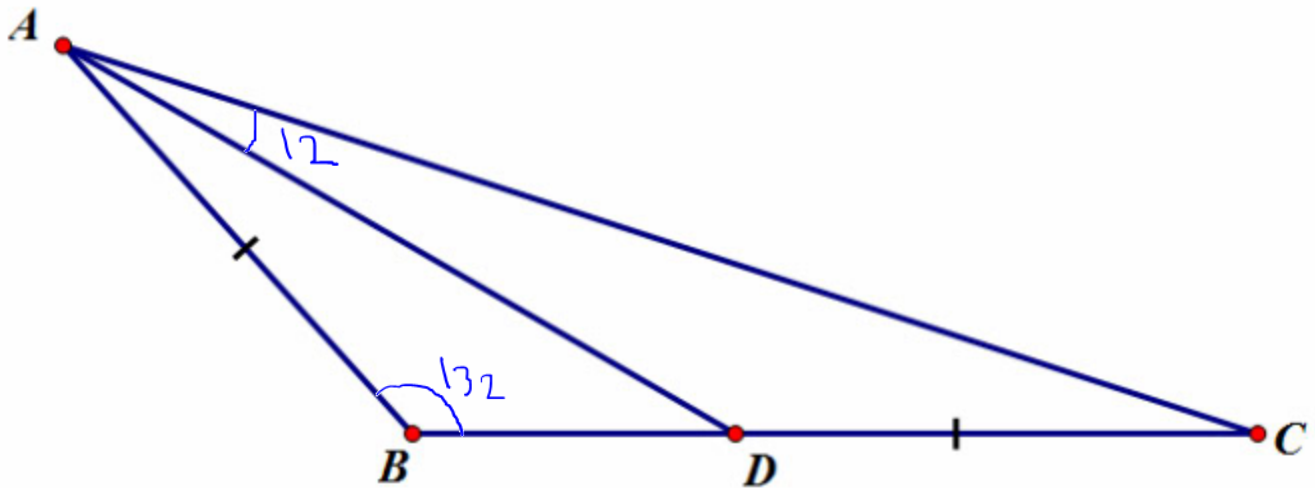


✓ (30, 150, 132)

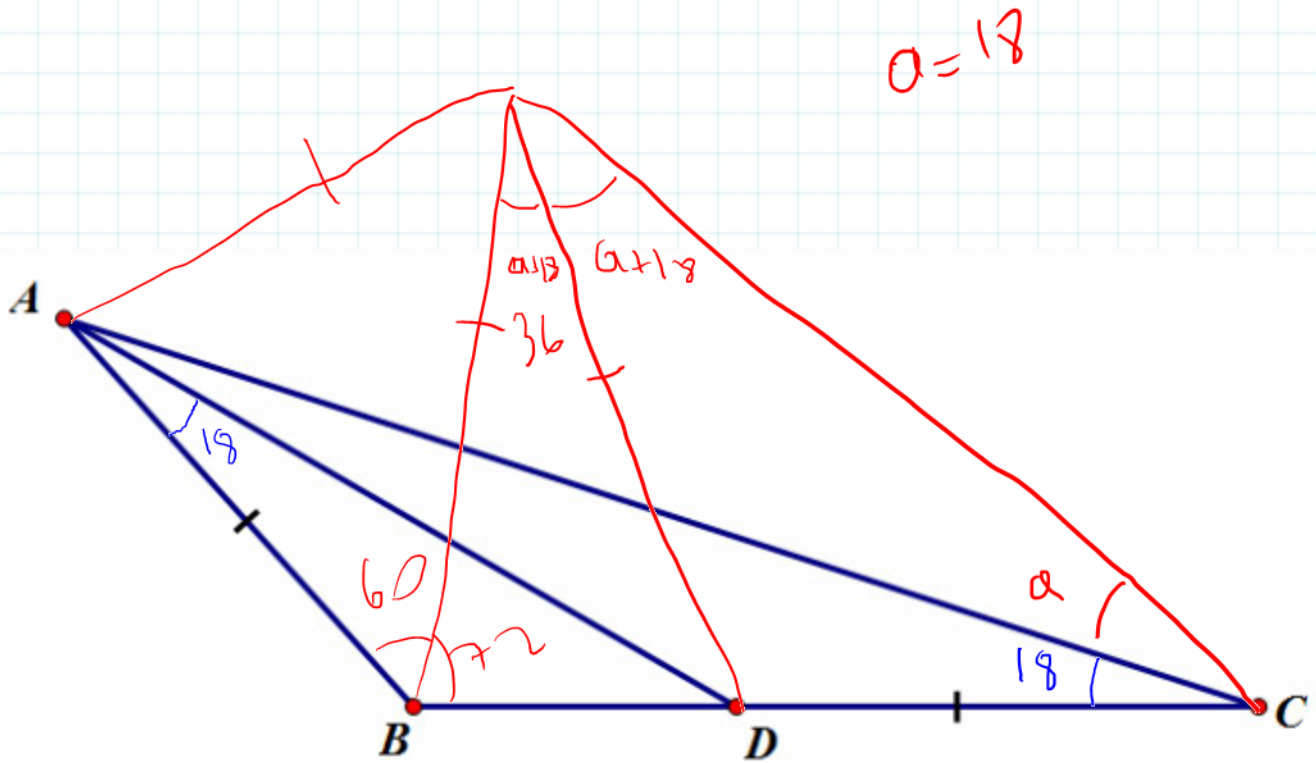


(30, 150, 132)



$(30, 150, 132)$  $(\text{Trigo})$ 

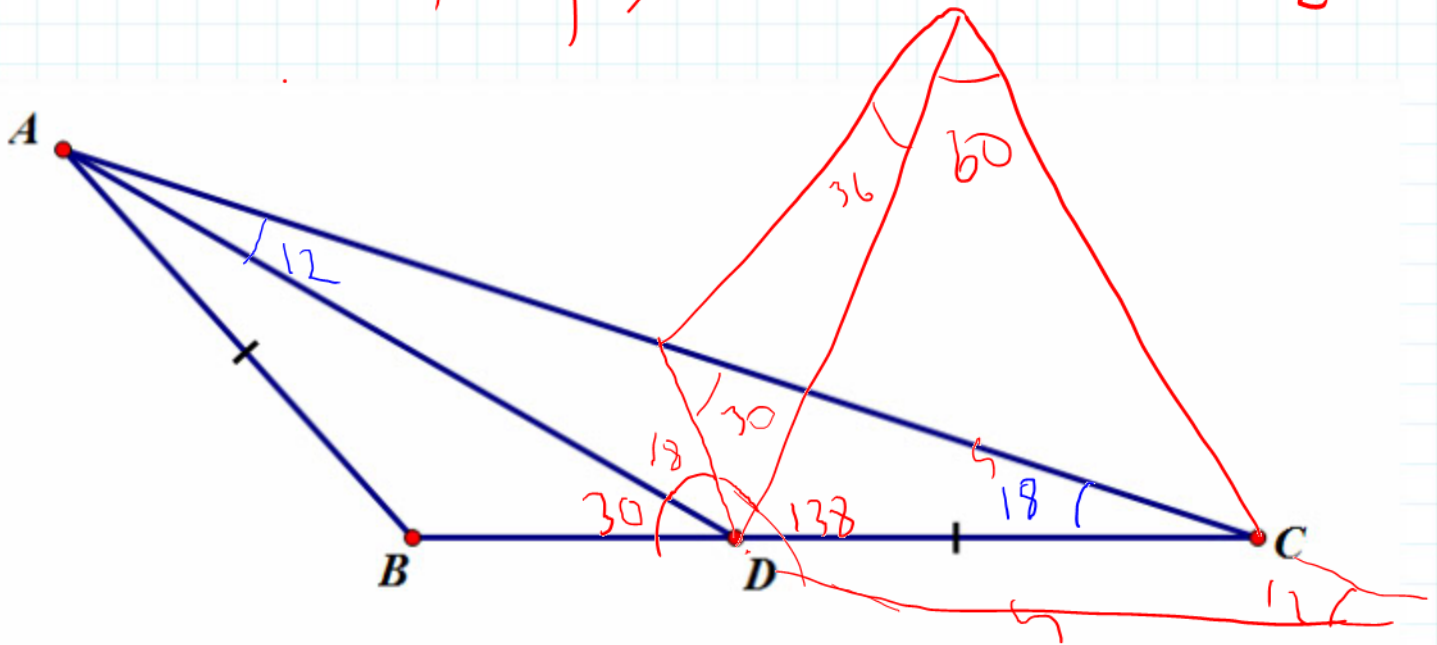
✓ (30, 150, 132)



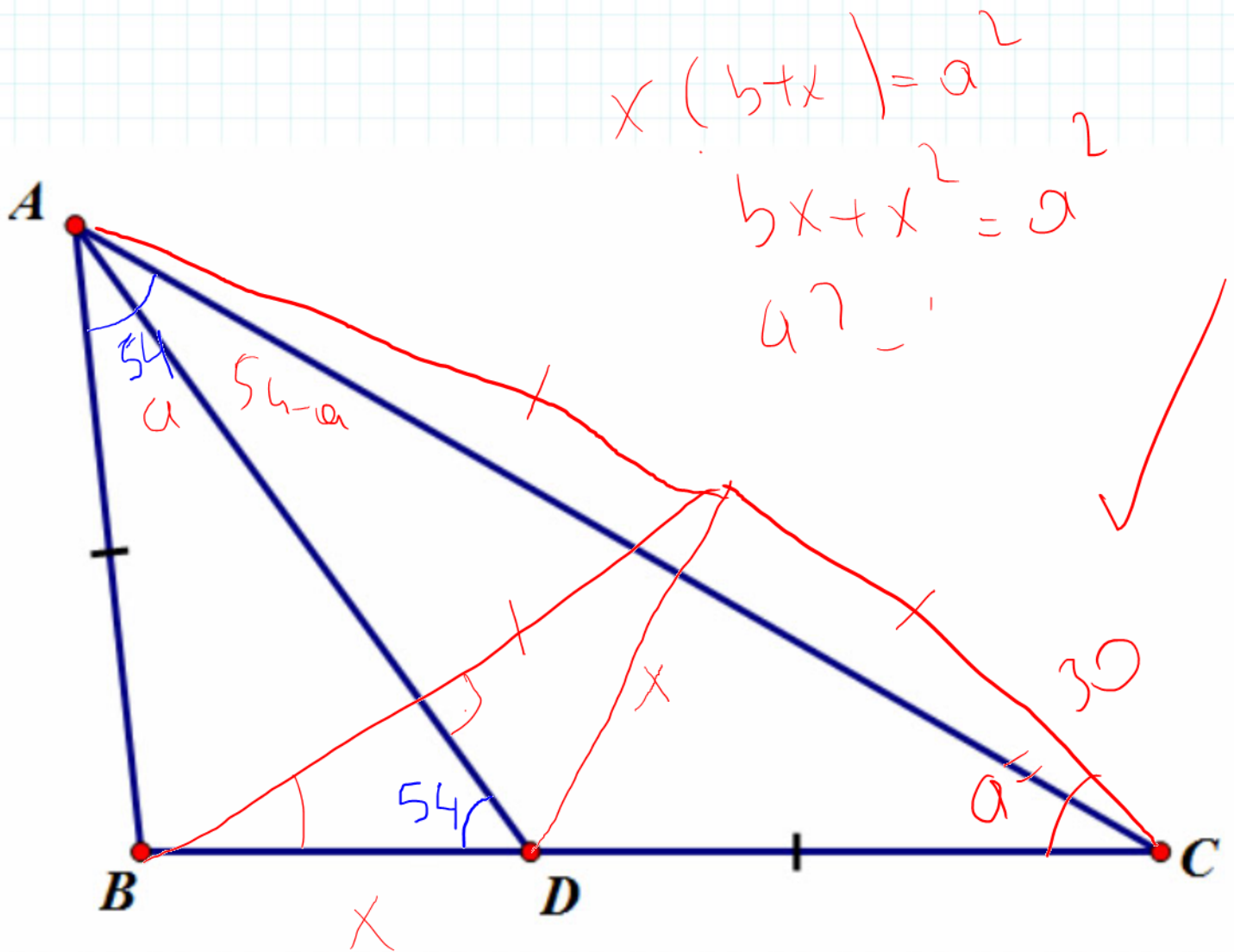
$(30, 150, 132)$

$(150, 30, 12)$   
 $= (138, 18, 12)$

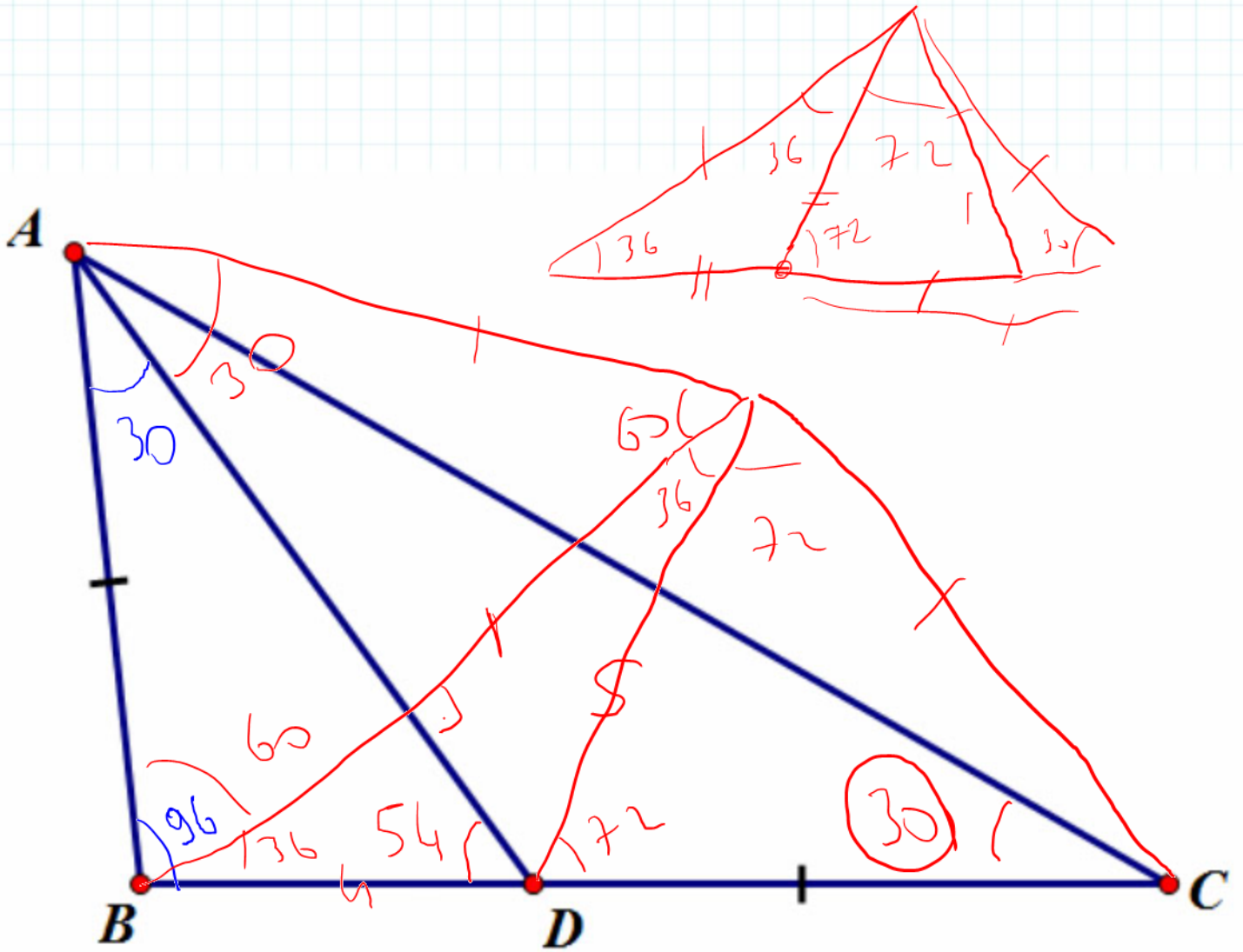
Bekle  
 Buradan

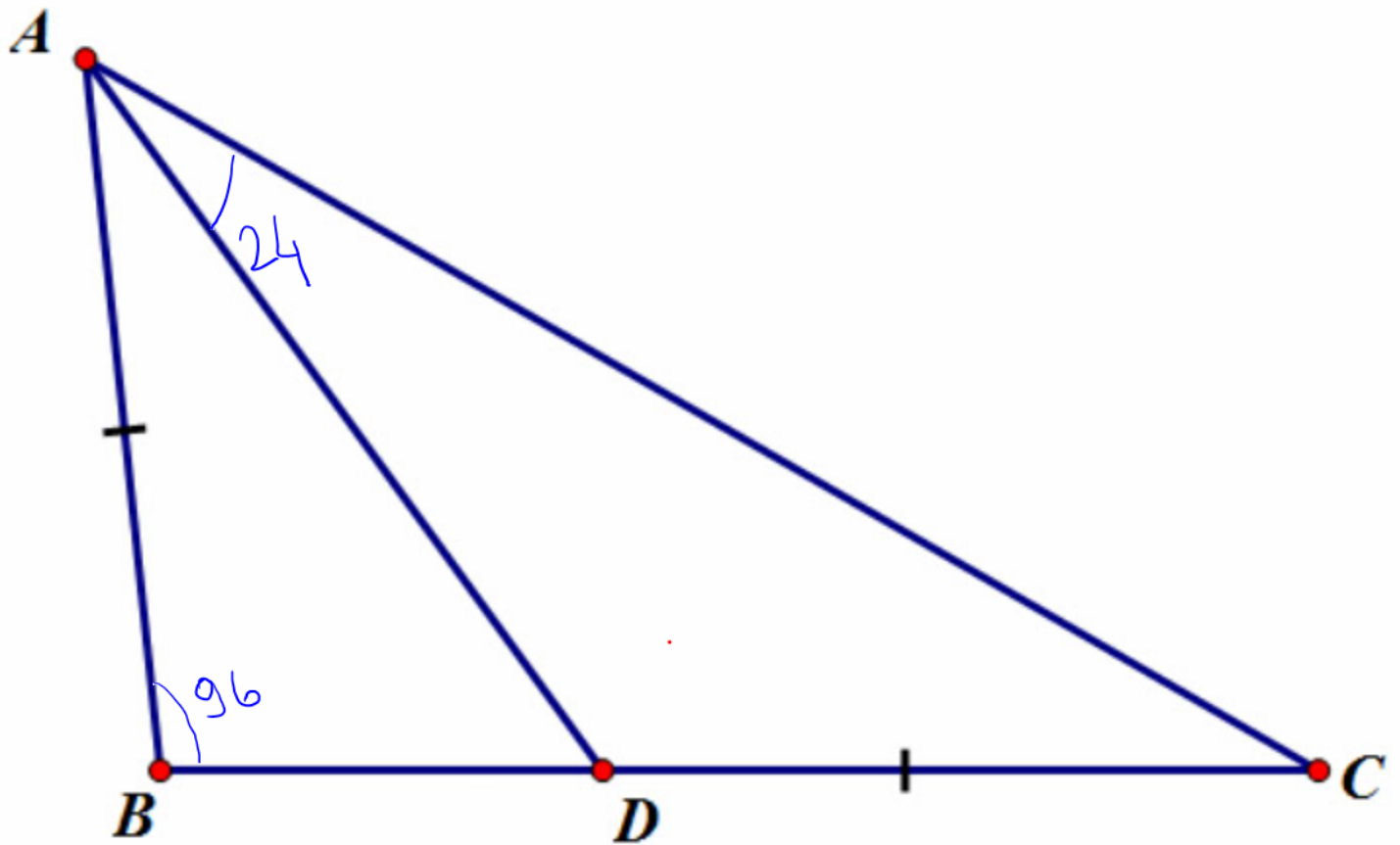


(54, 126, 96)

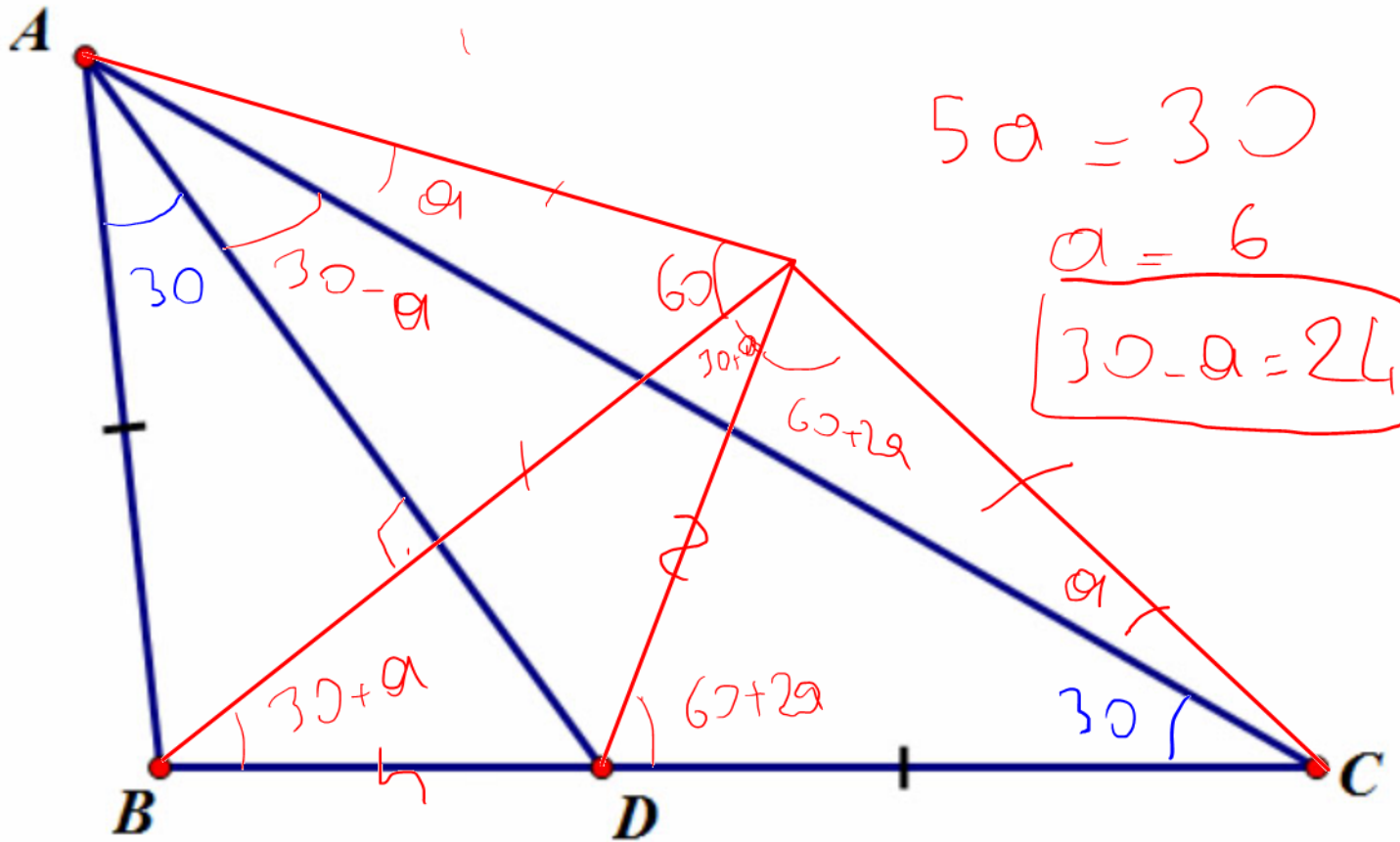


(54, 126, 96)



$(54, 126, 96)$ 

(54, 126, 96)



$$5a = 30$$

$$a = 6$$

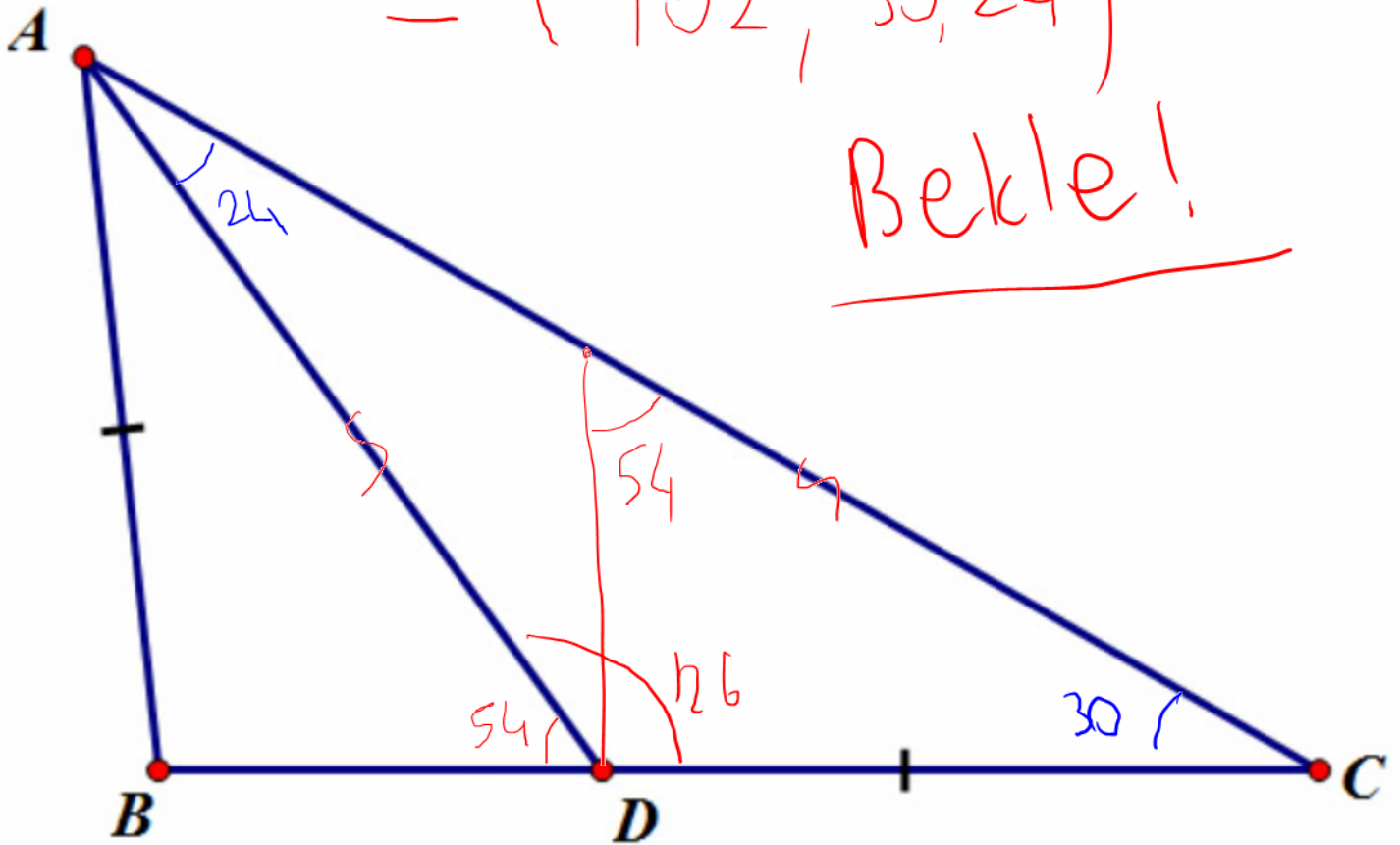
$$30 - a = 24$$

$$(54, 126, 96)$$

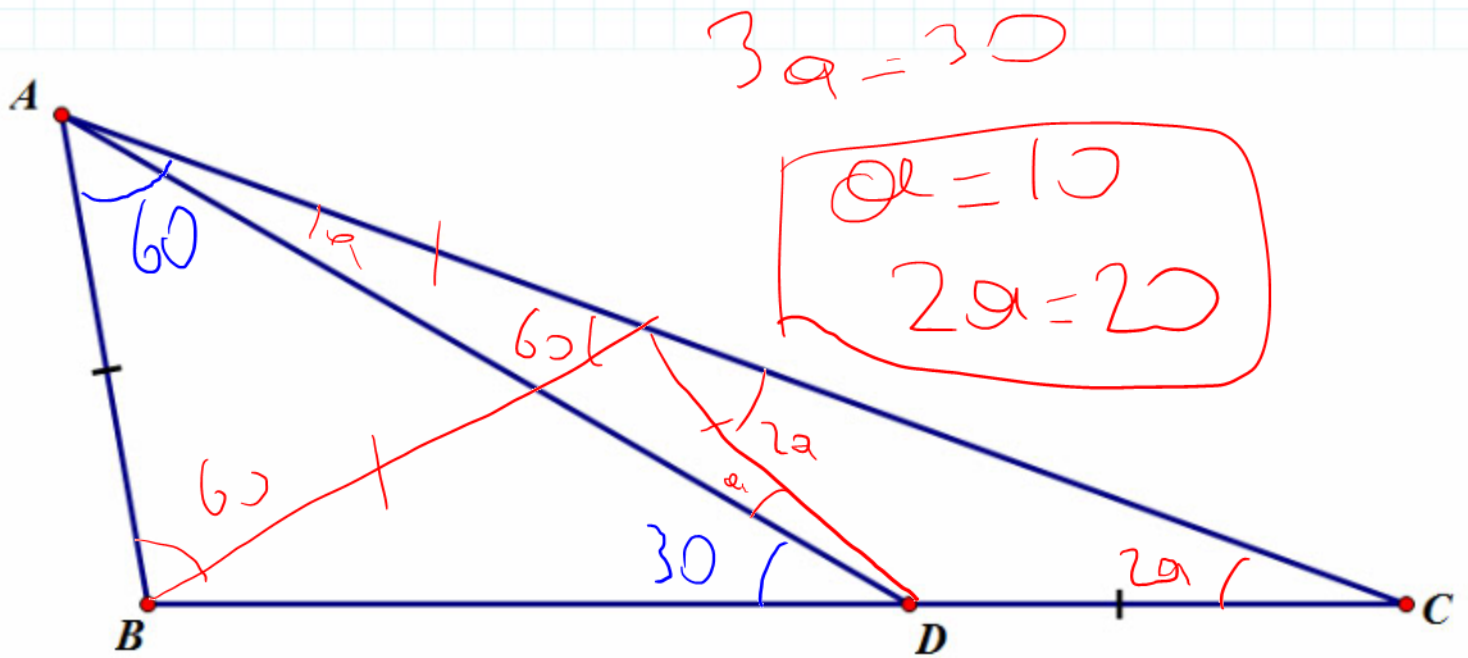
$$(126, 54, 24)$$

$$= (102, 30, 24)$$

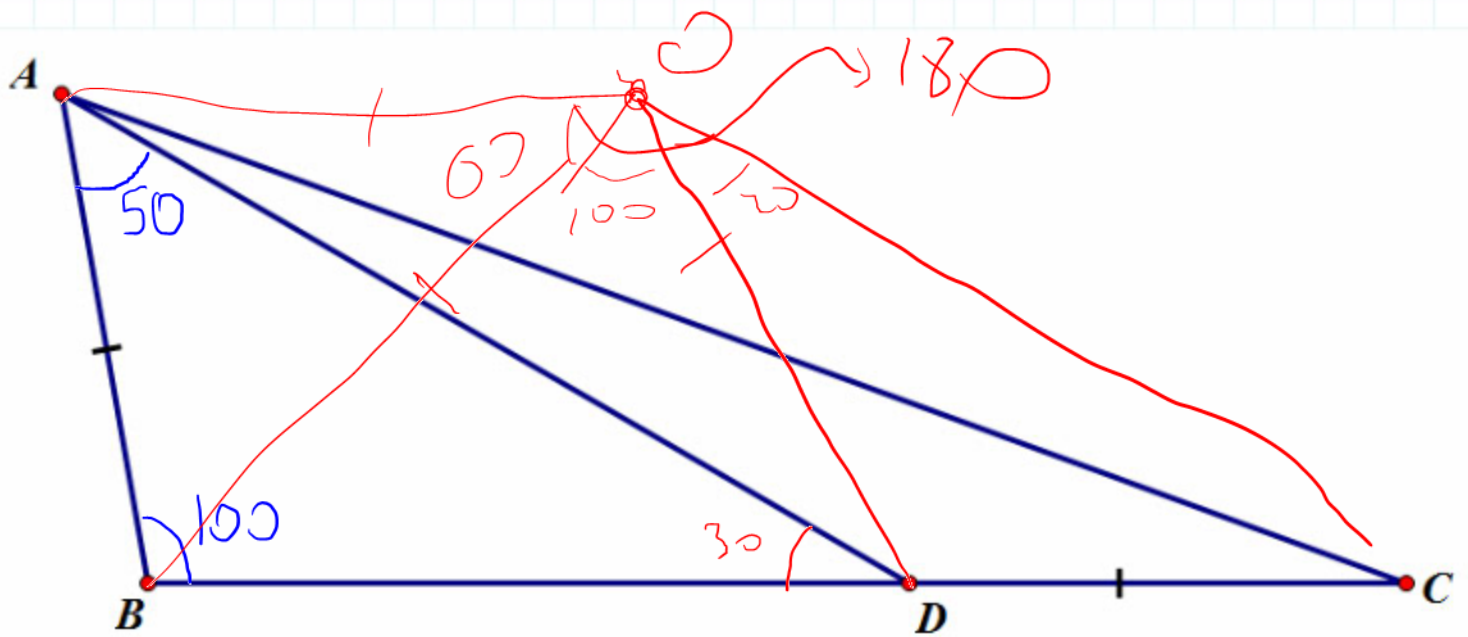
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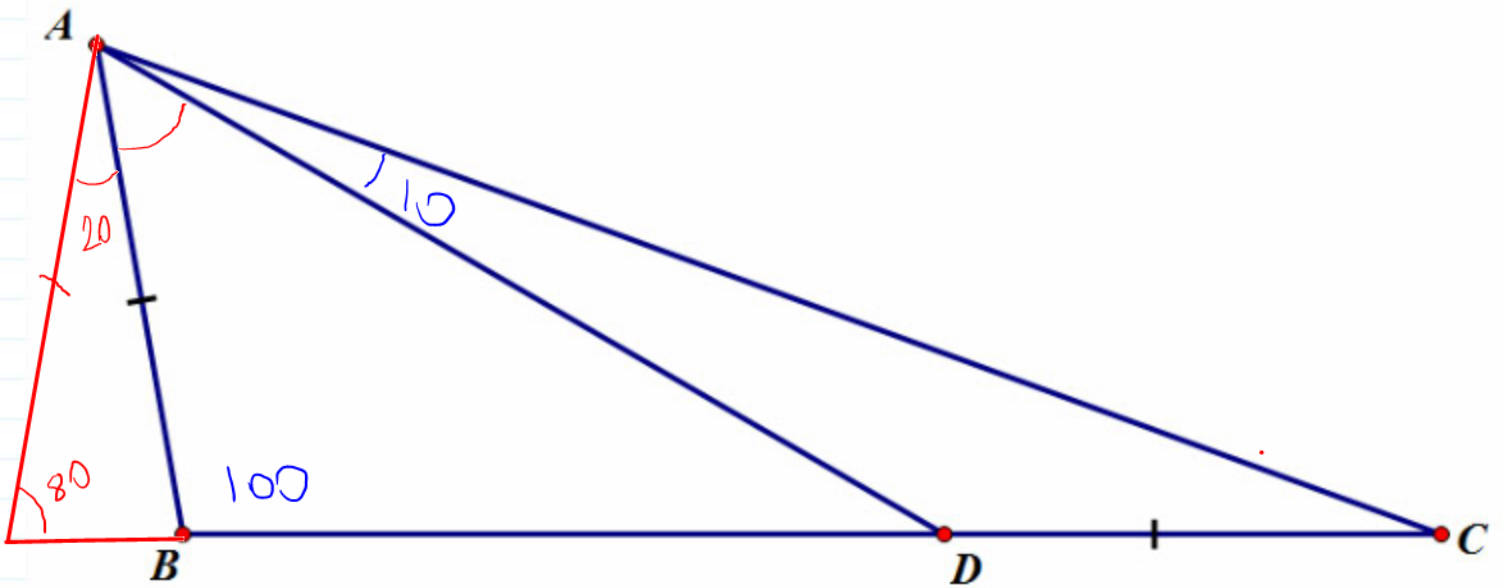


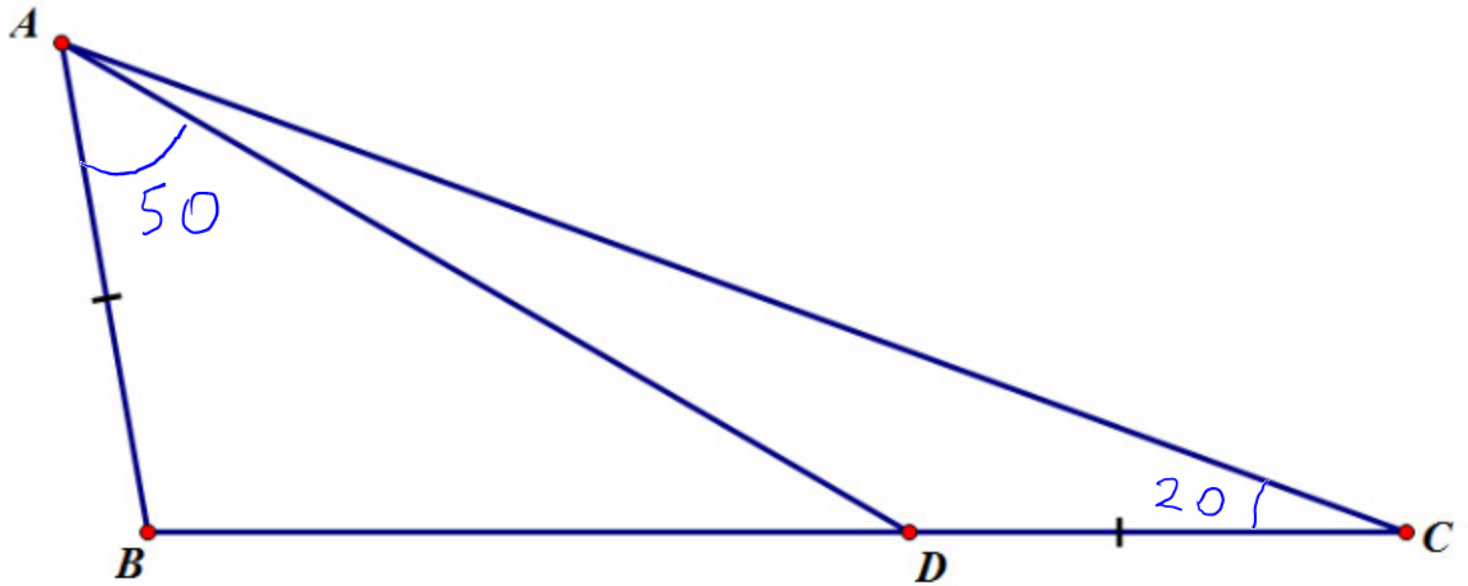
$(60, 150, 100)$



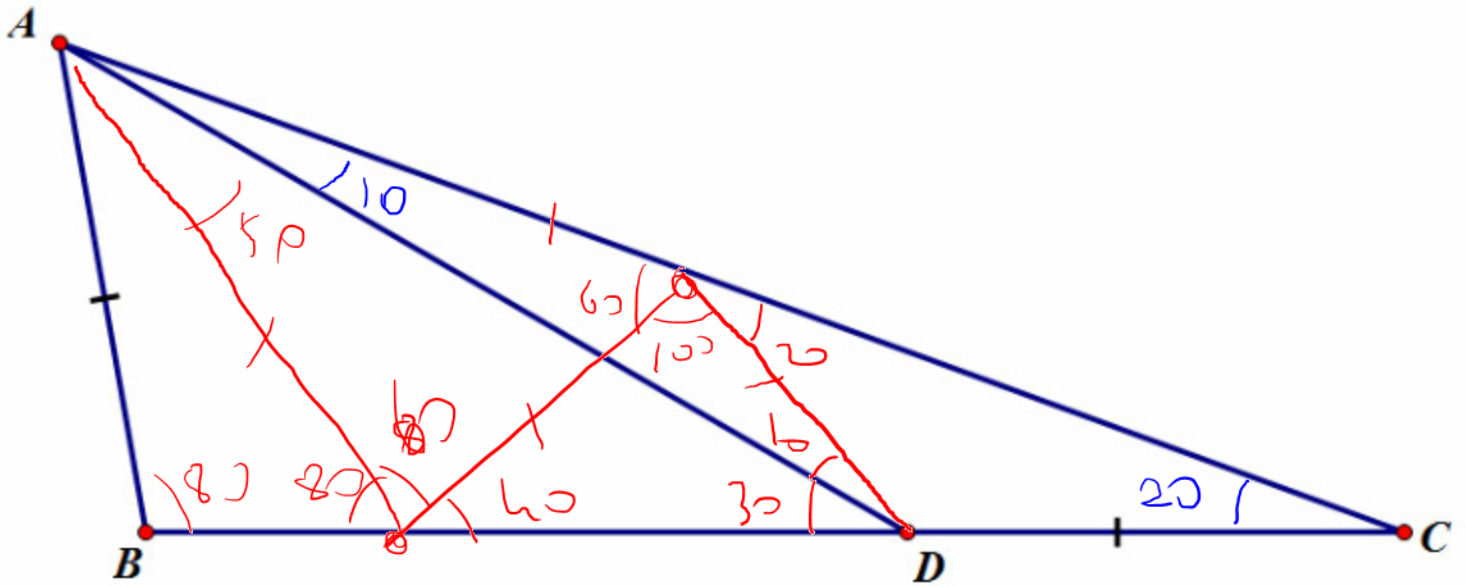
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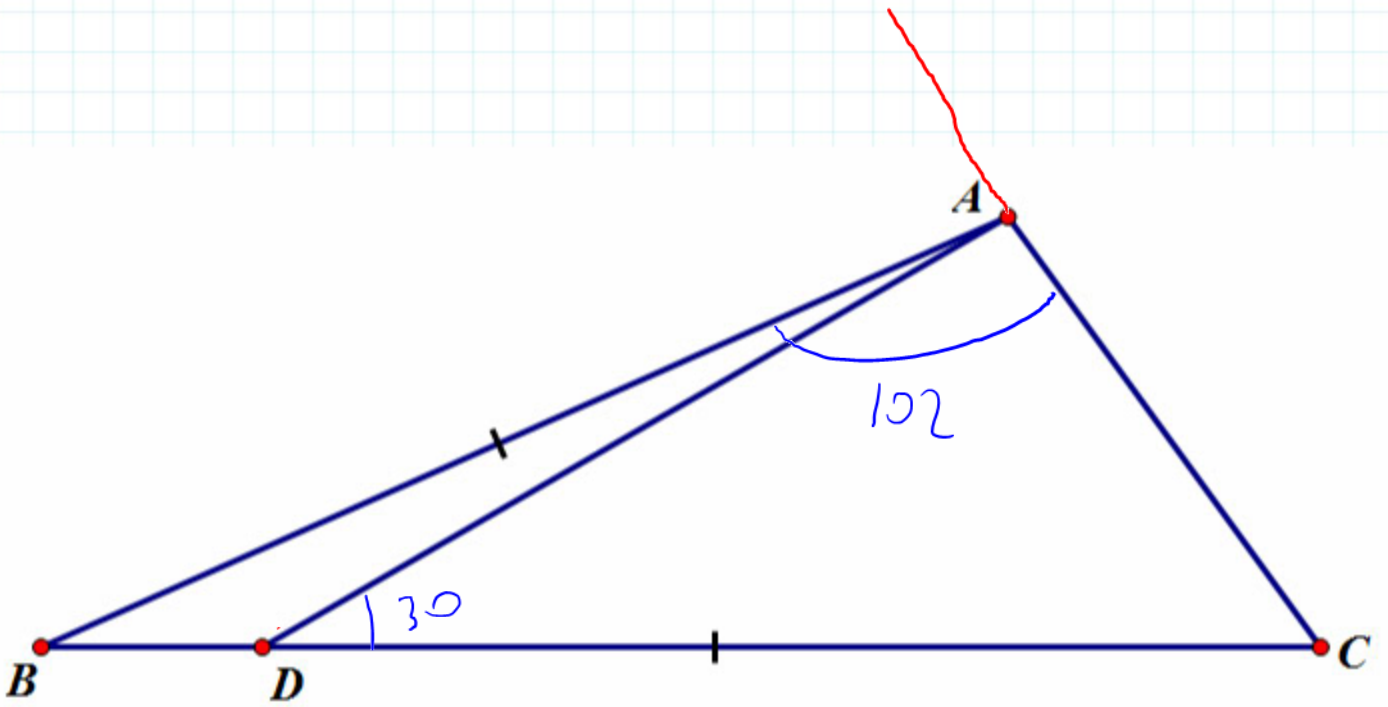
$(60, 150, 100)$ 

$(60, 150, 100)$ 

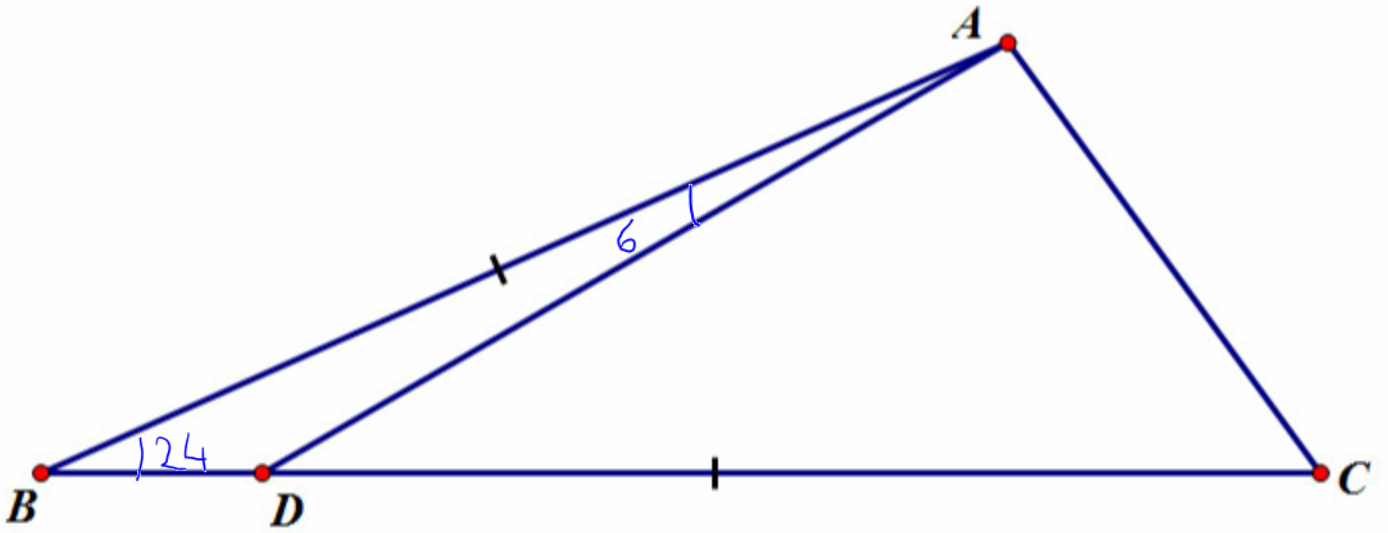
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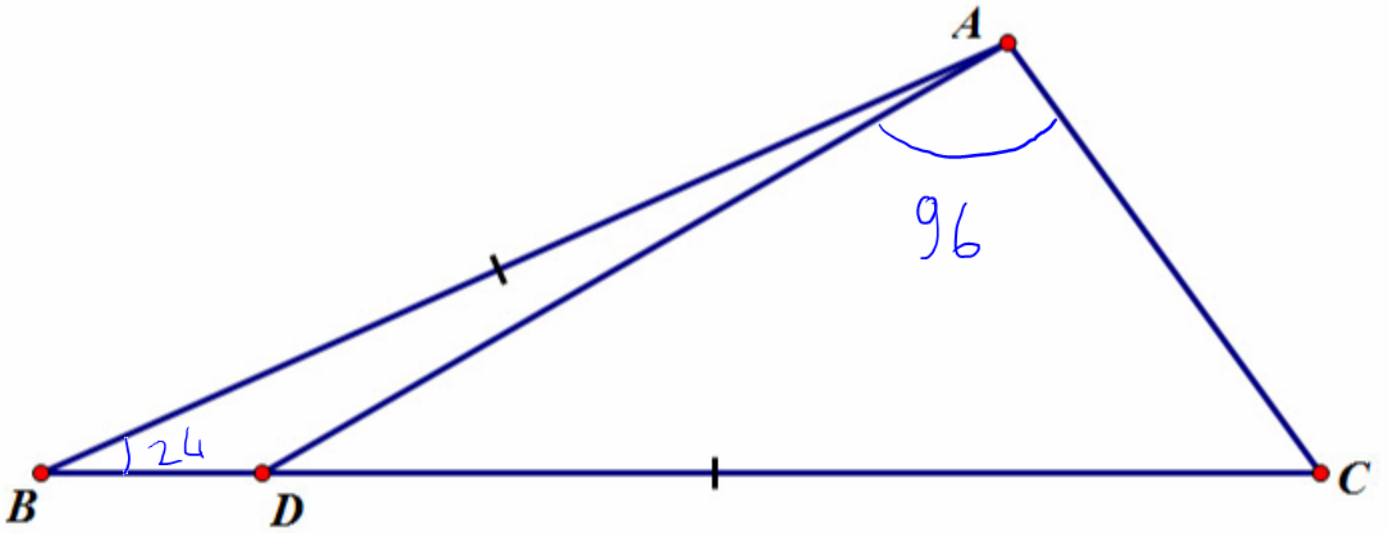


(102, 30, 24)

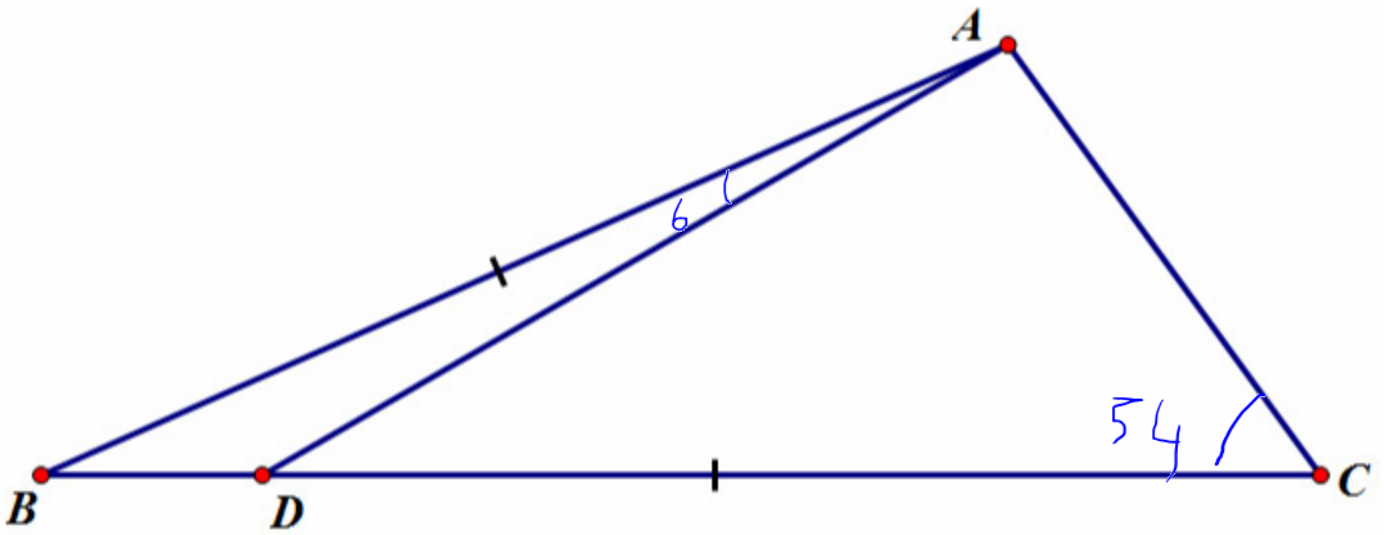


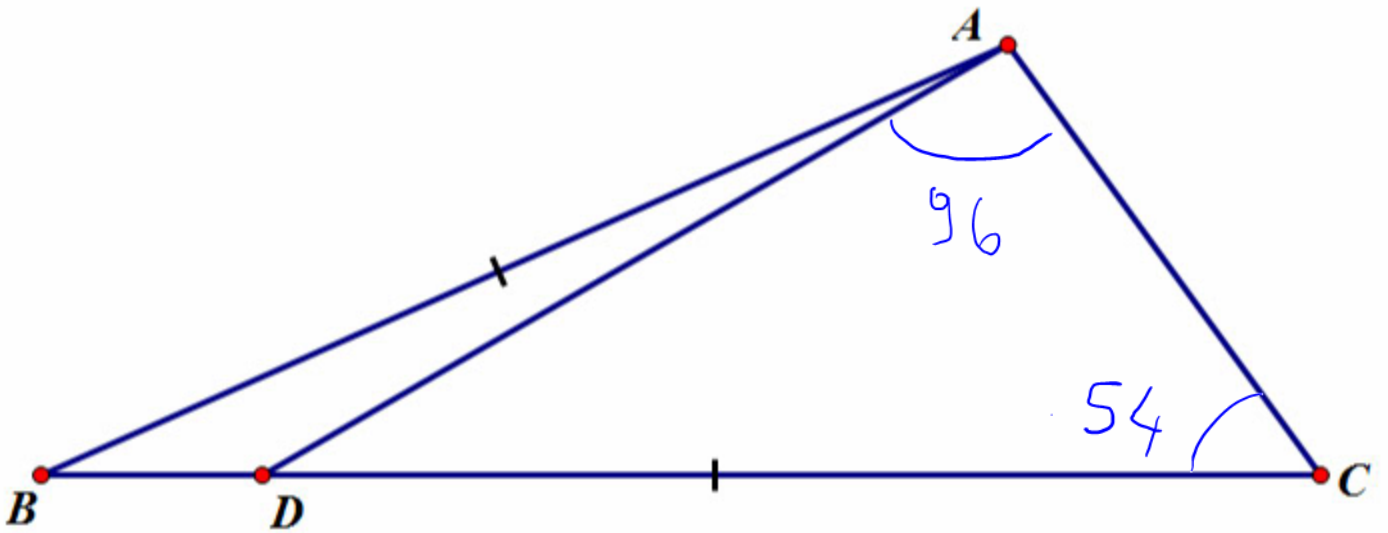
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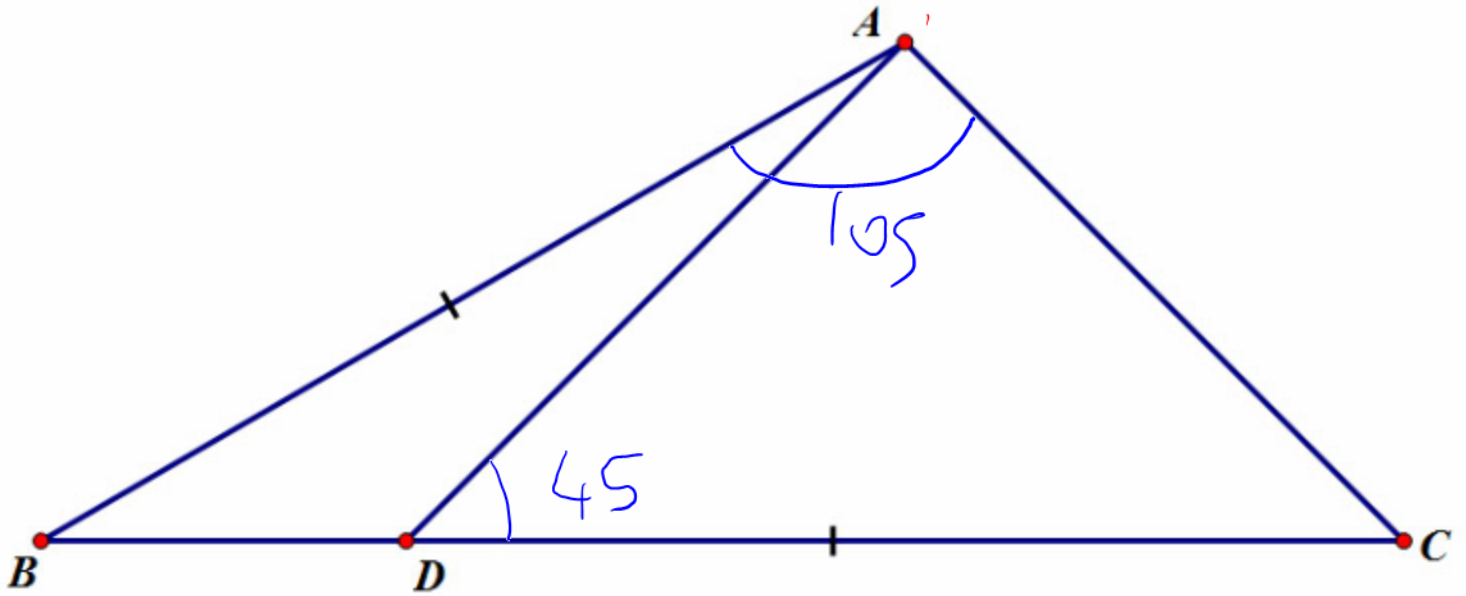


$(102, 30, 24)$ 

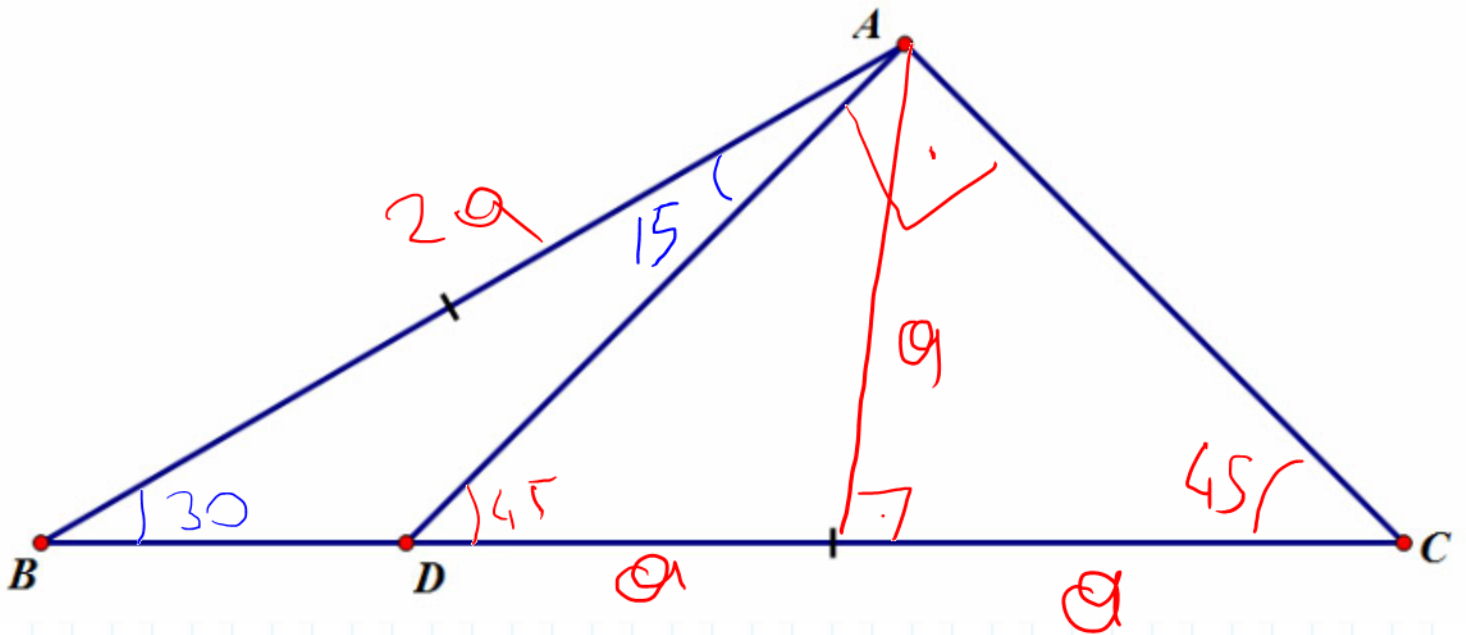
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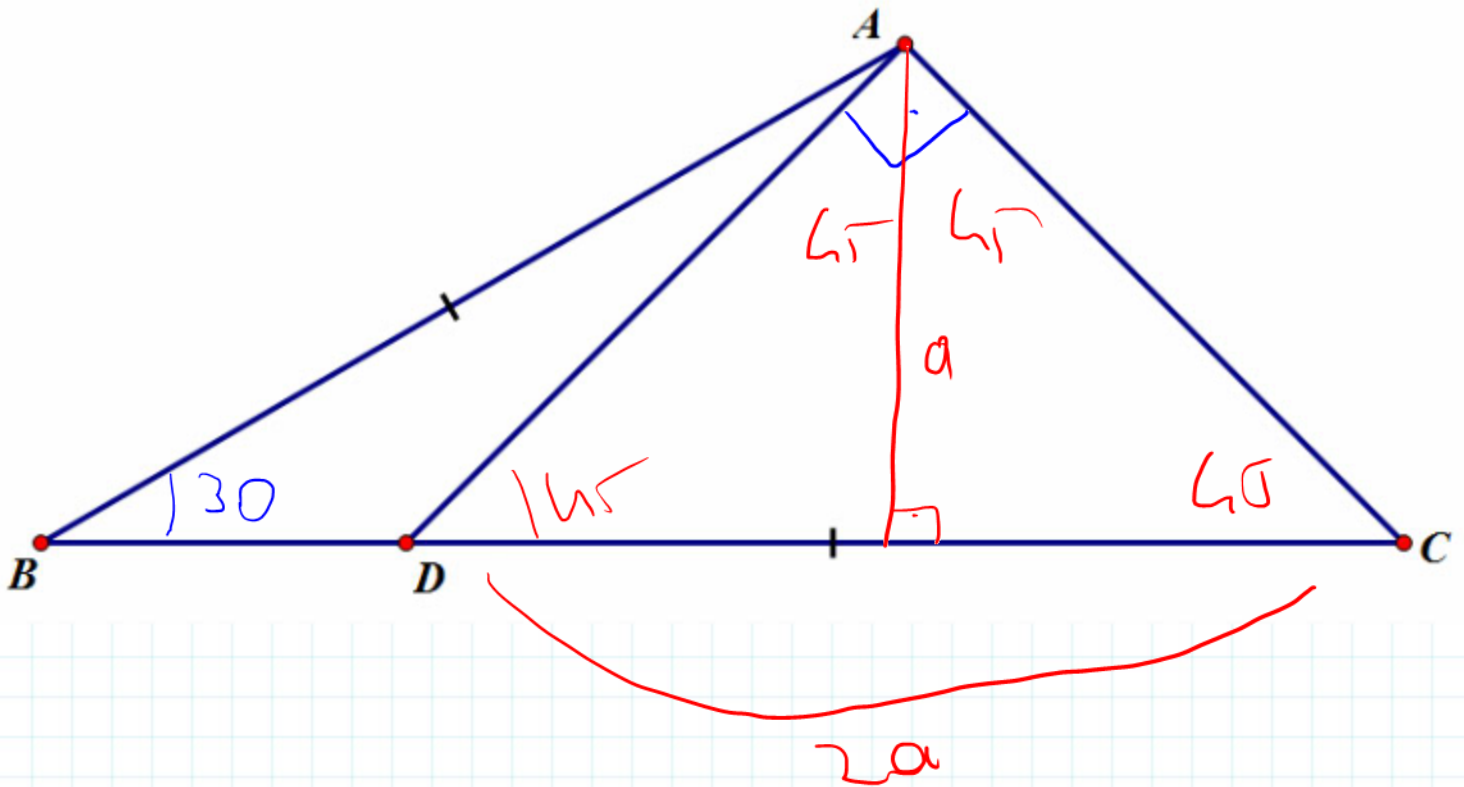


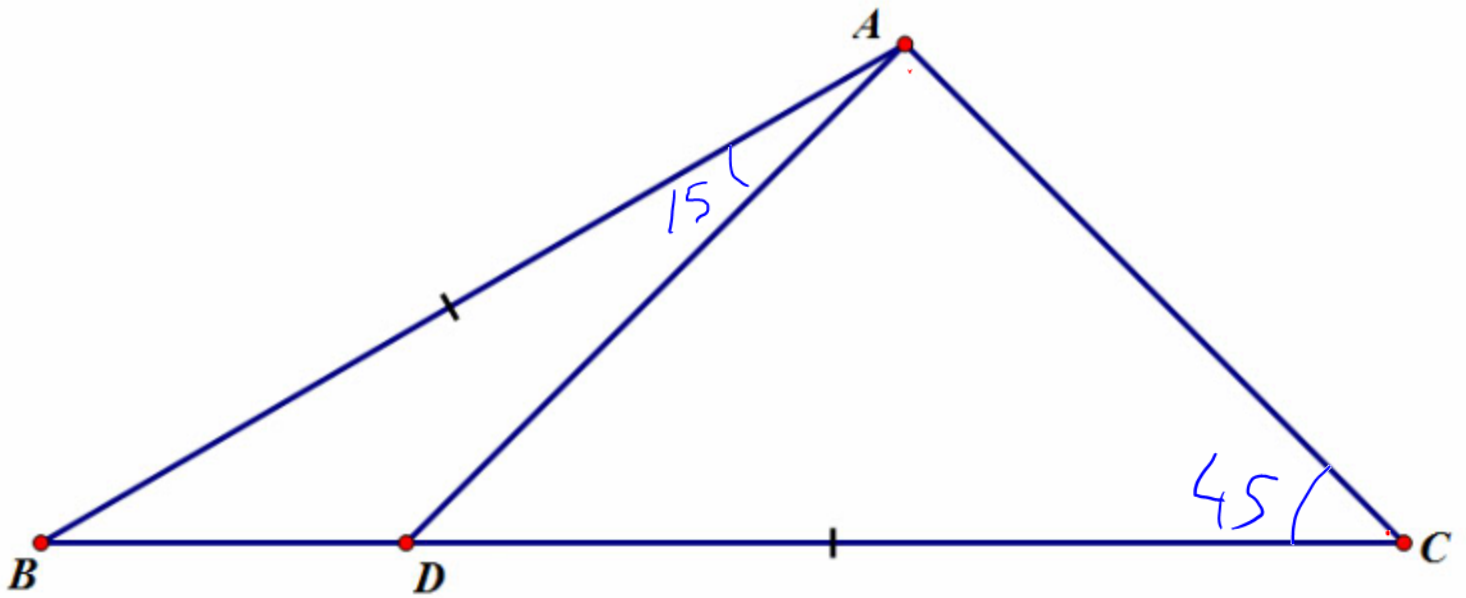
$(102, 30, 24)$ 

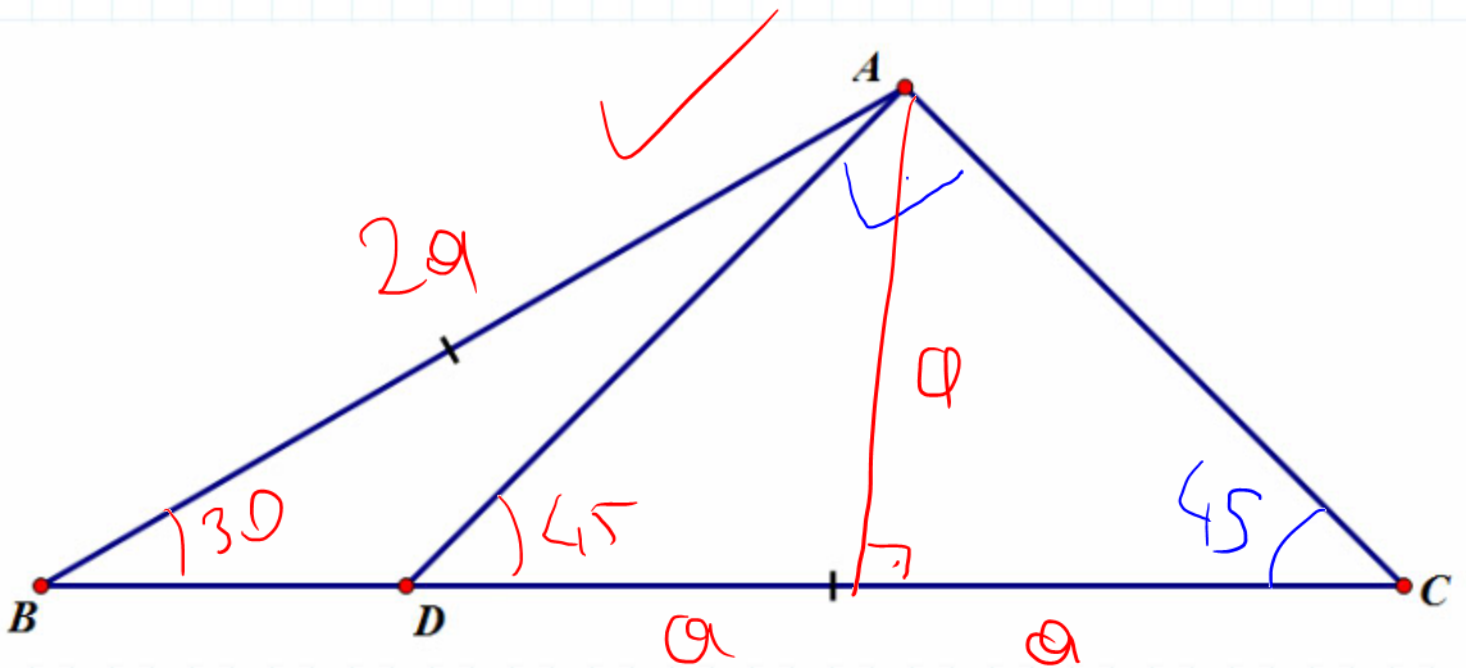
$(105, 45, 30)$ 

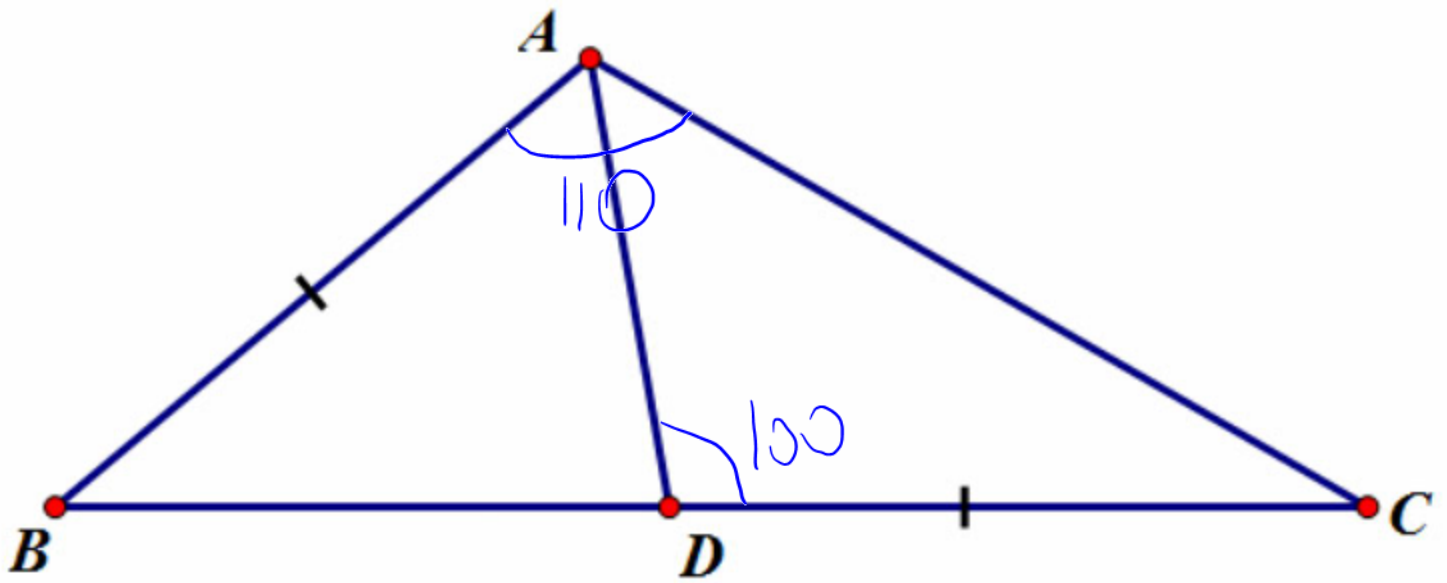
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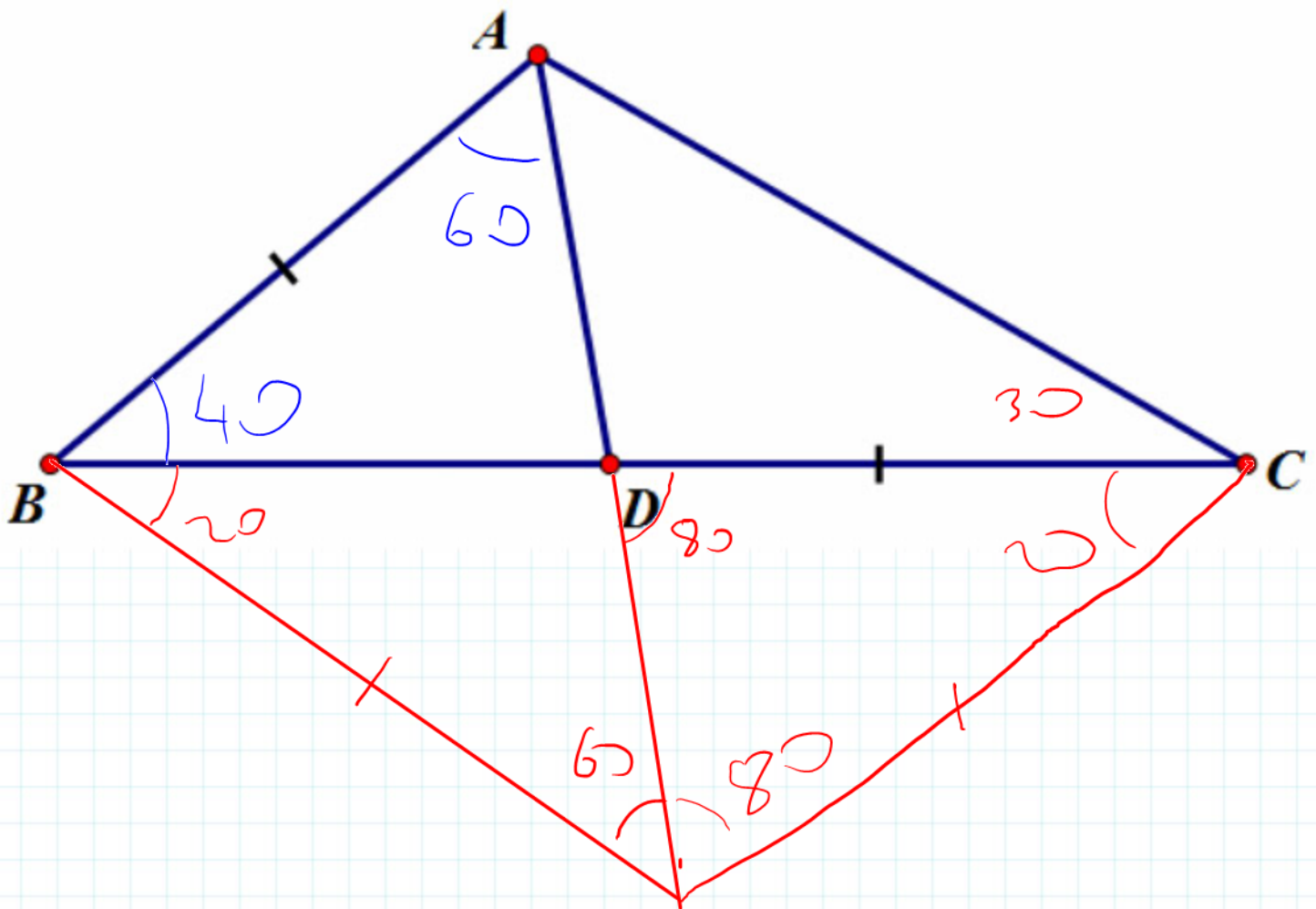


$$(105, 45, 30)$$


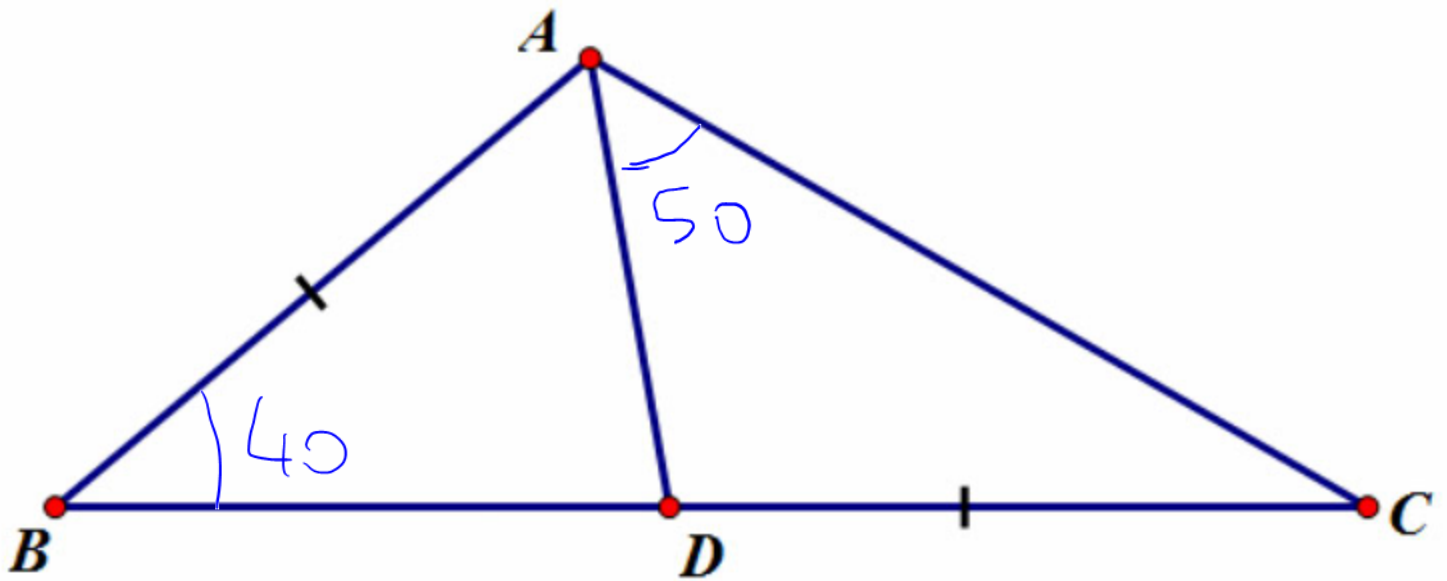
$(105, 45, 30)$ 

$$(105, 45, 30)$$


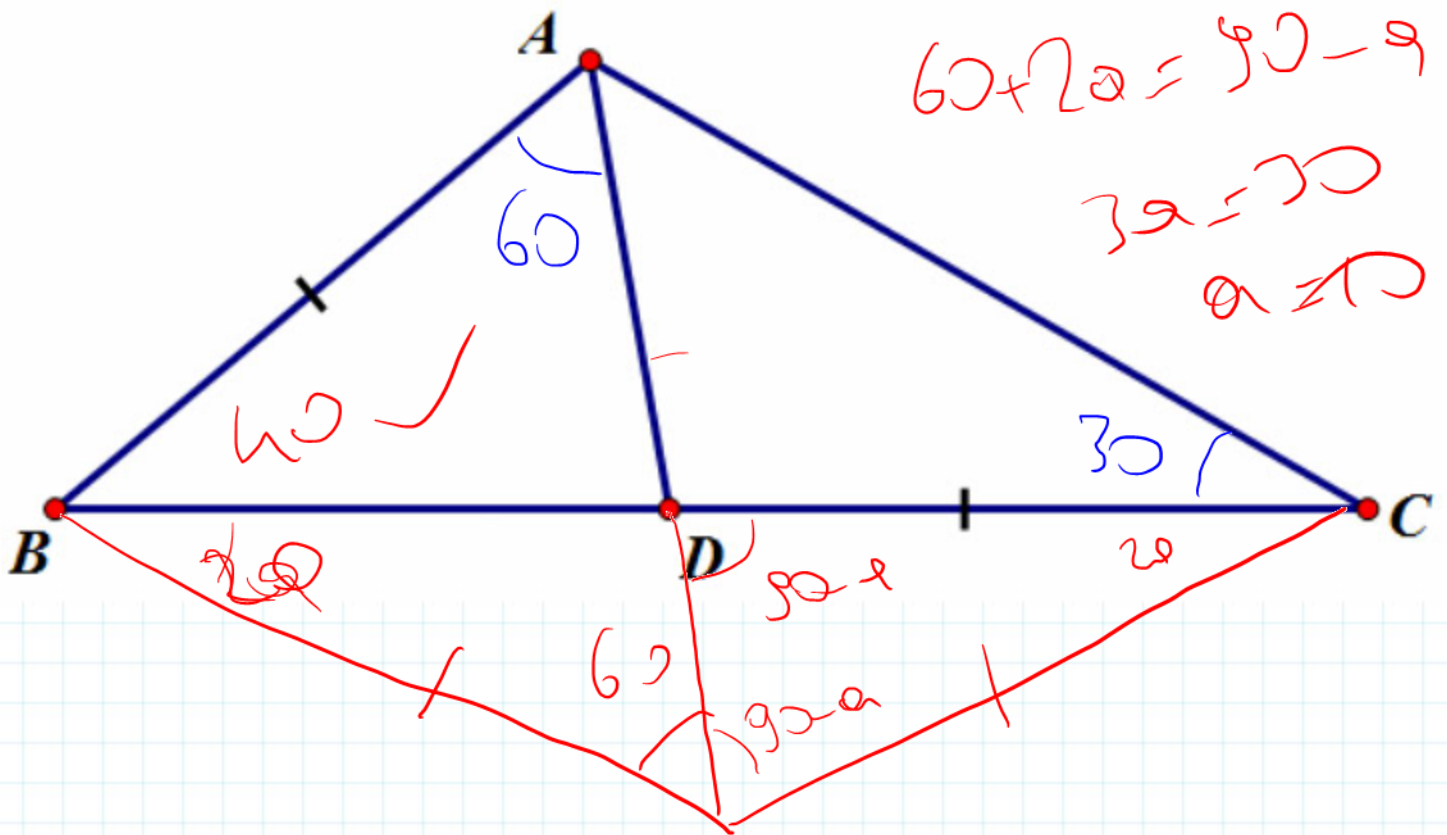
$(110, 100, 40)$ 

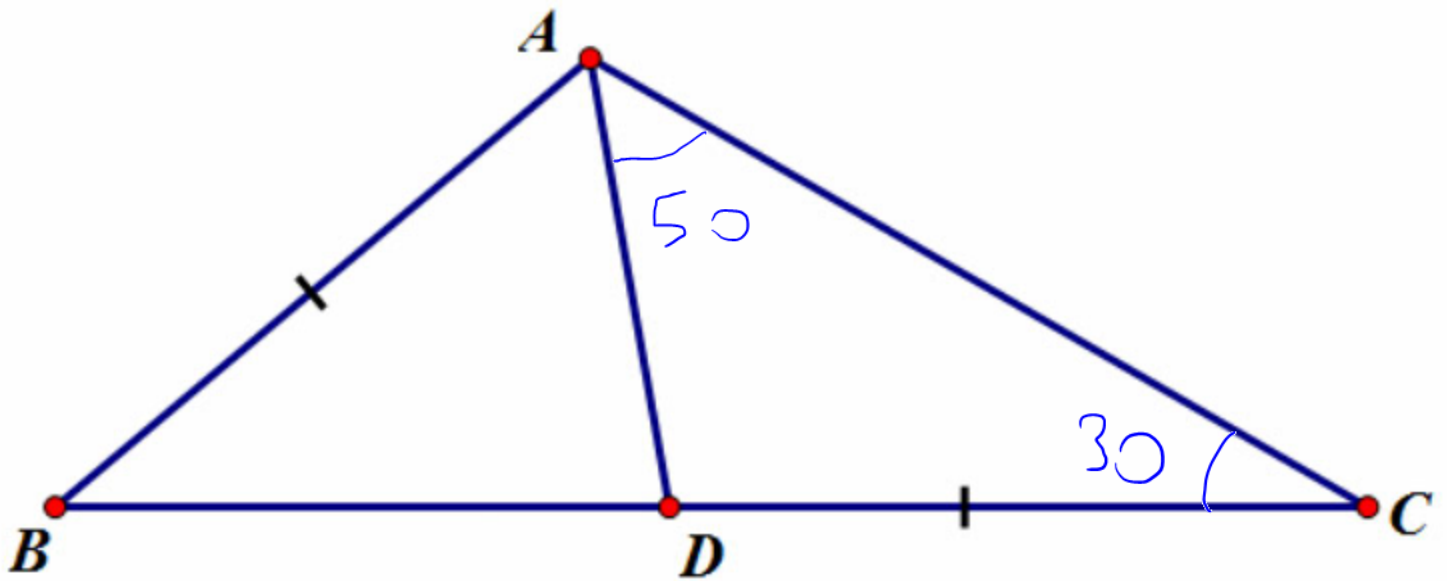
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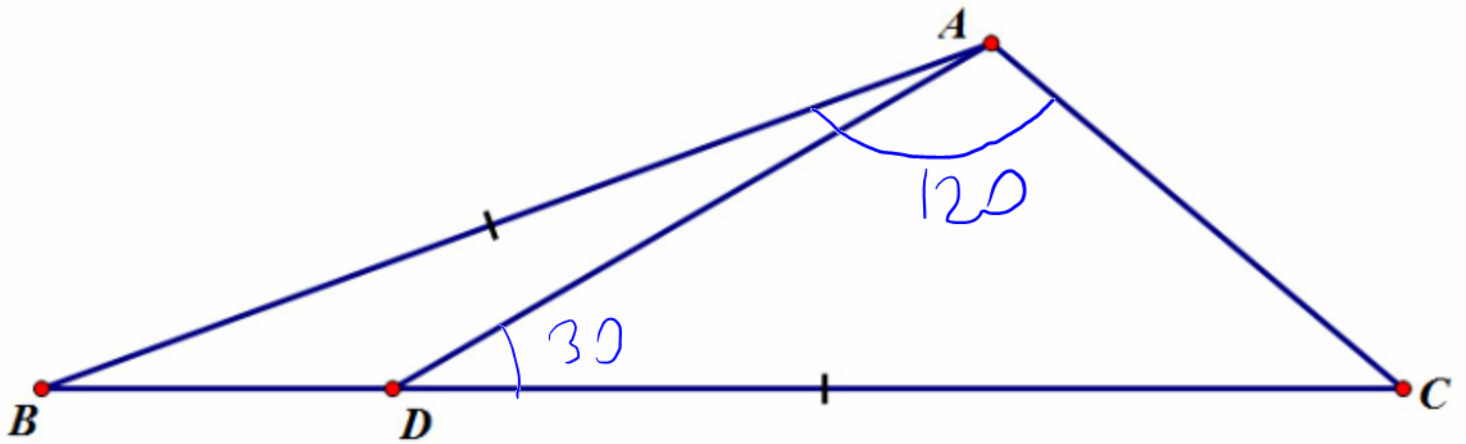
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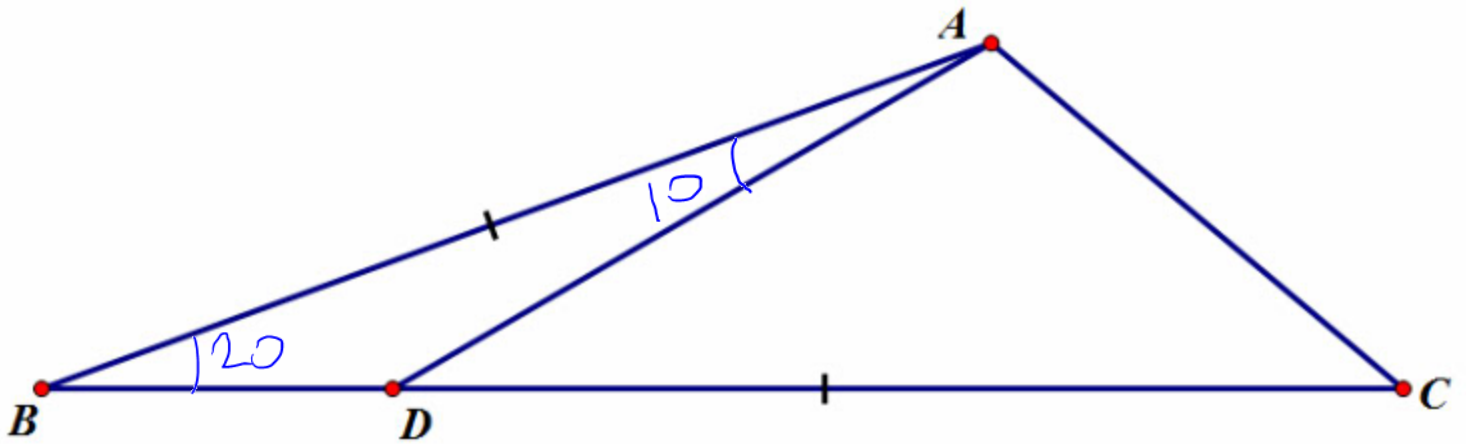


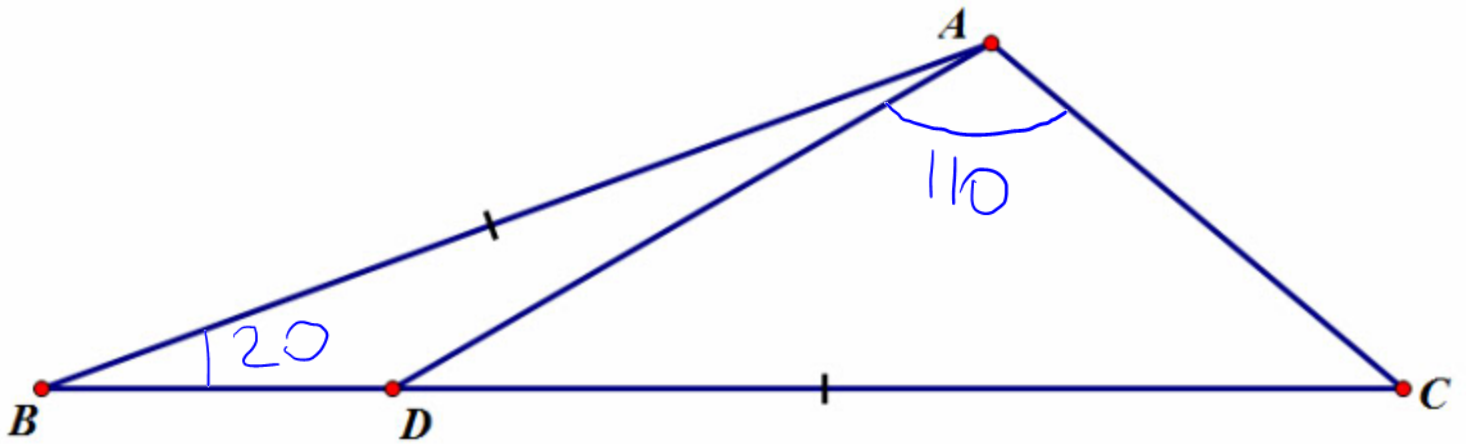
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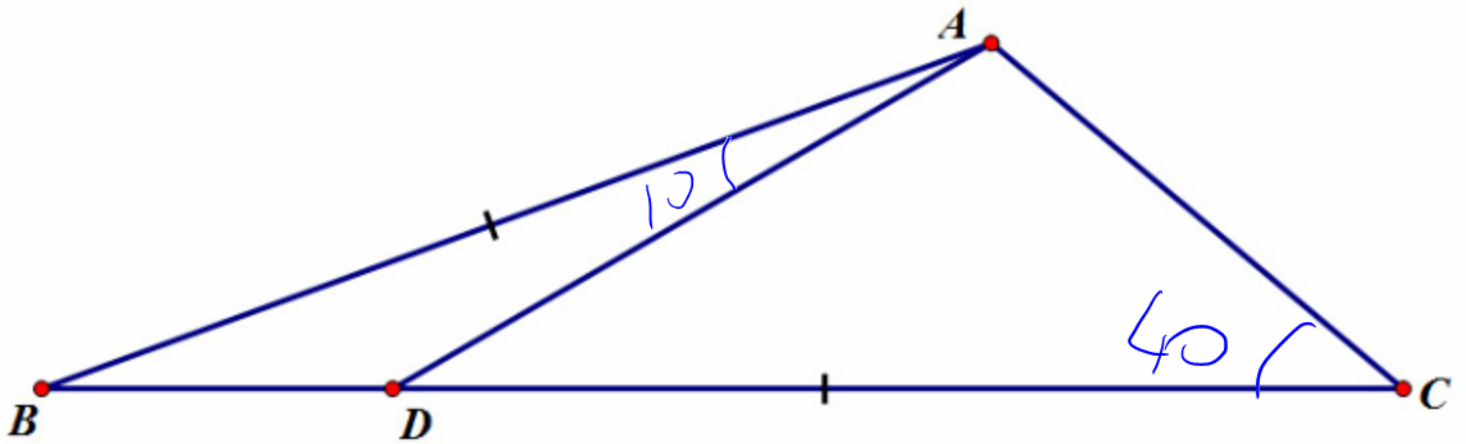


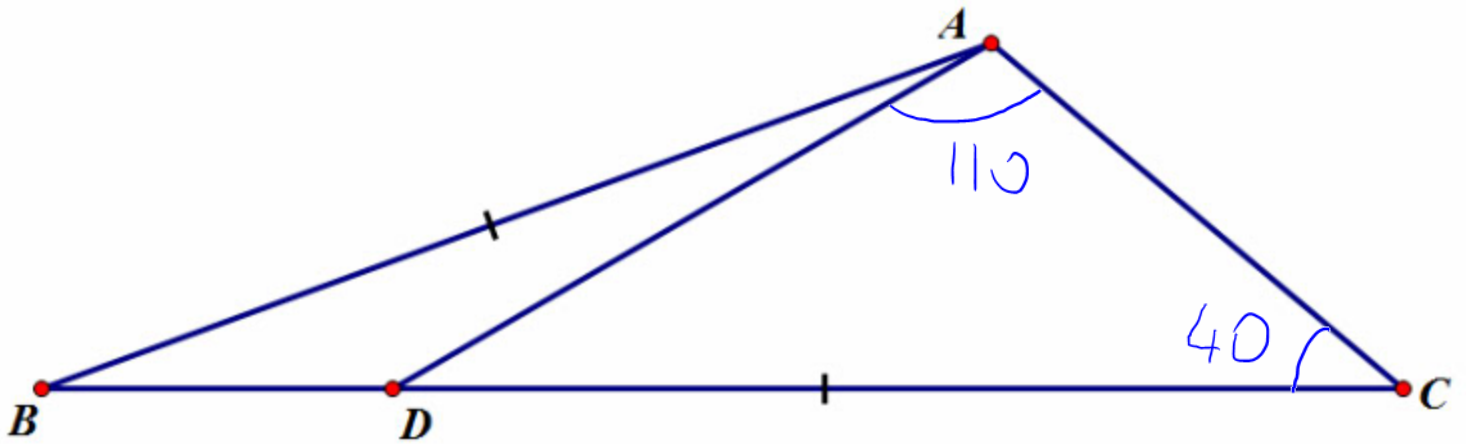
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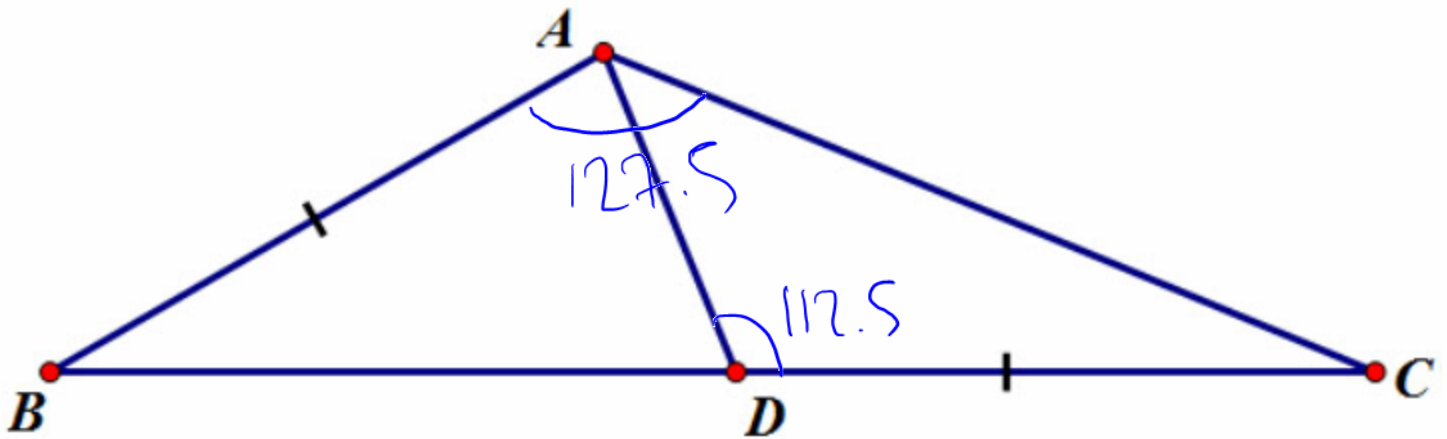
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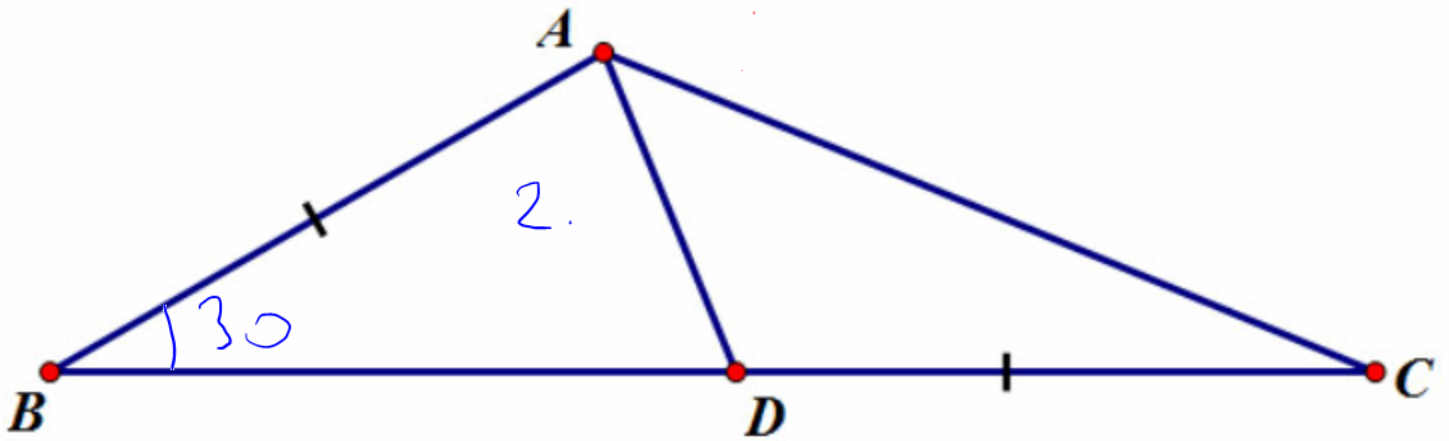
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$(120, 30, 20)$ 

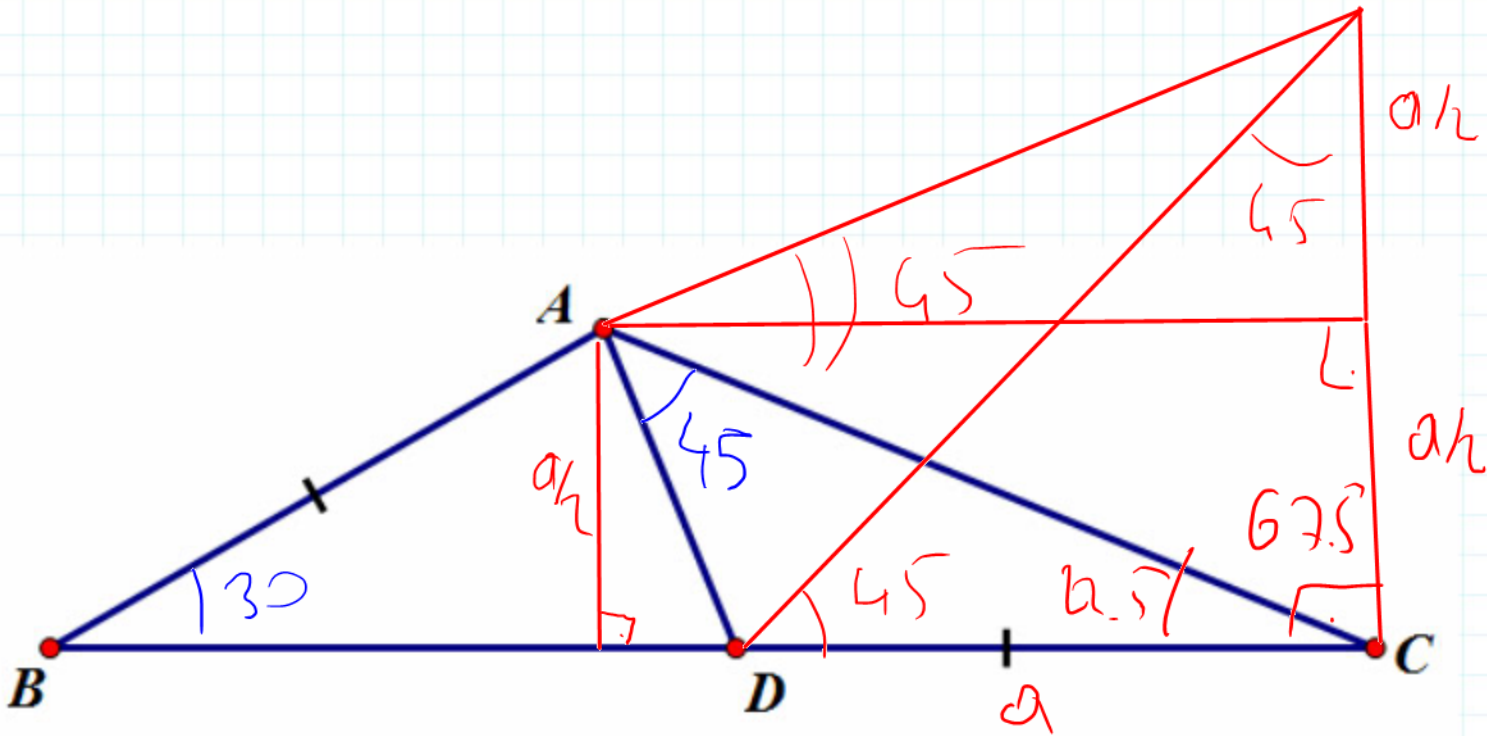
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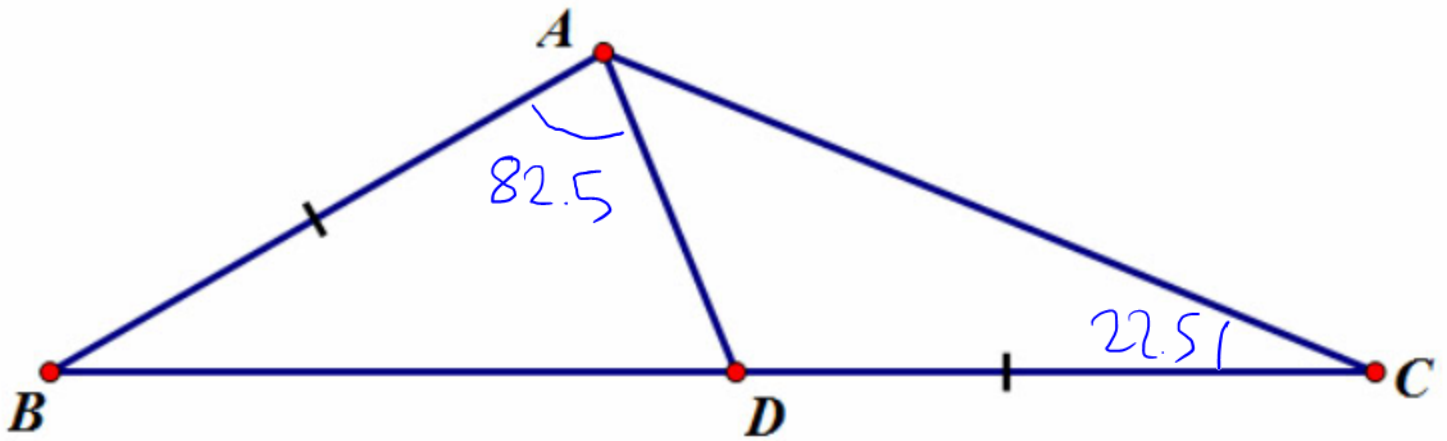
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$(127.5, 112.5, 30)$ 

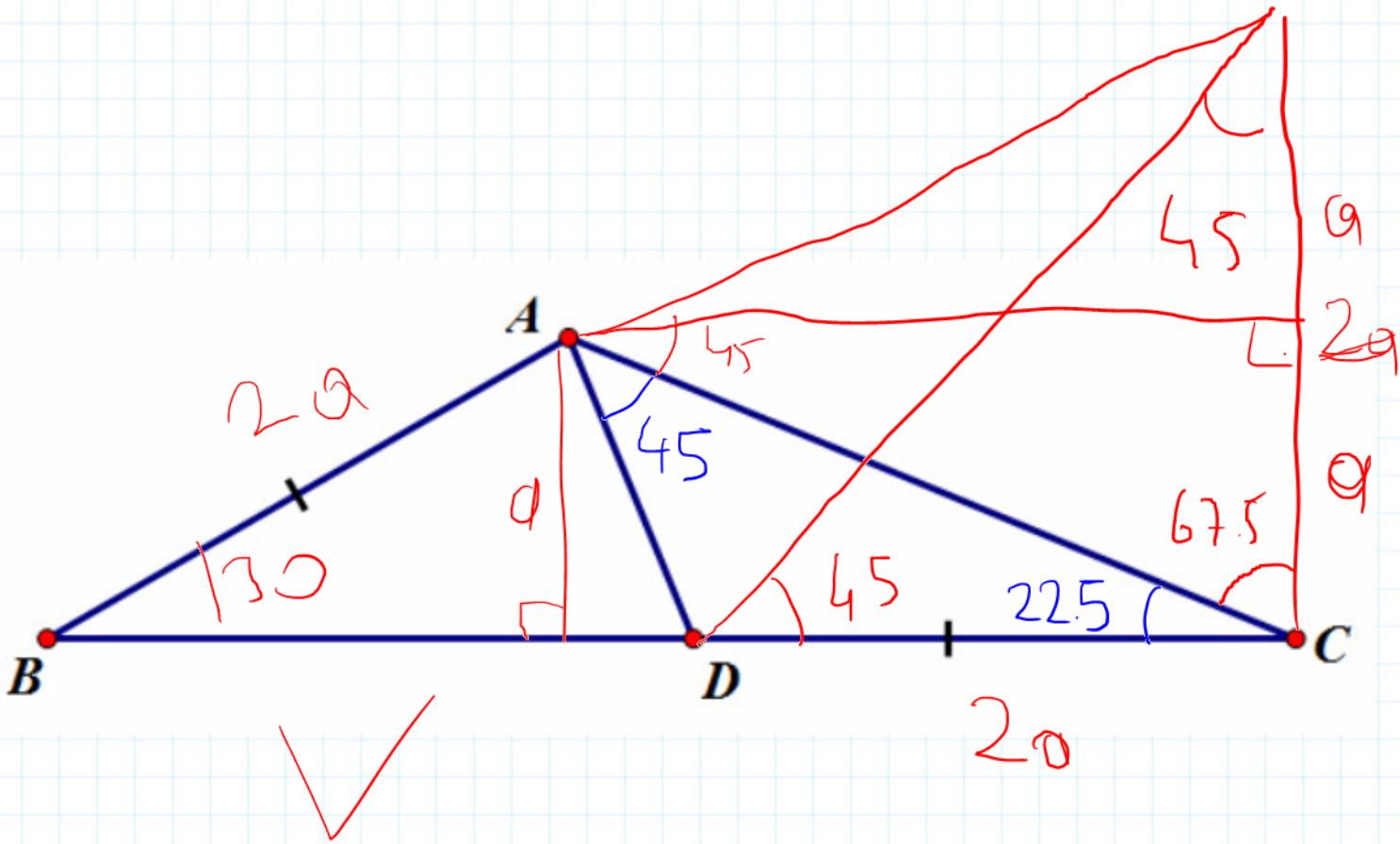
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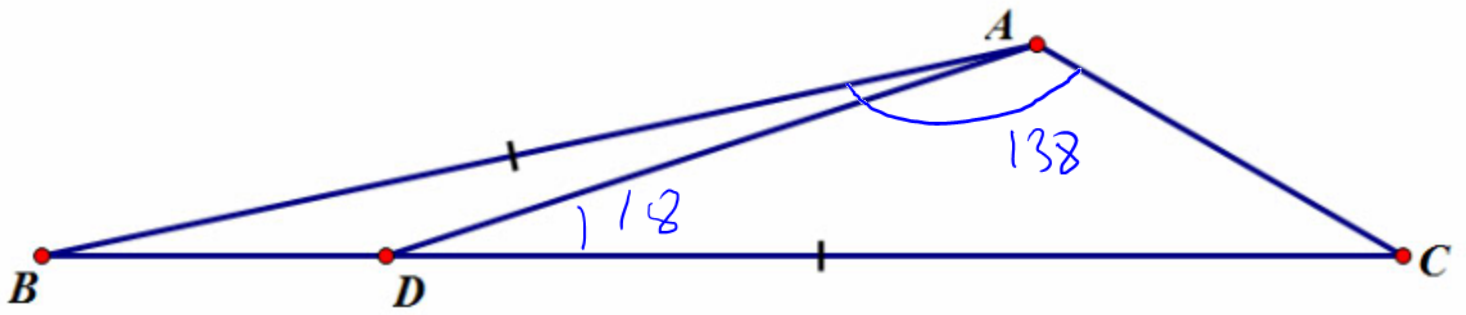
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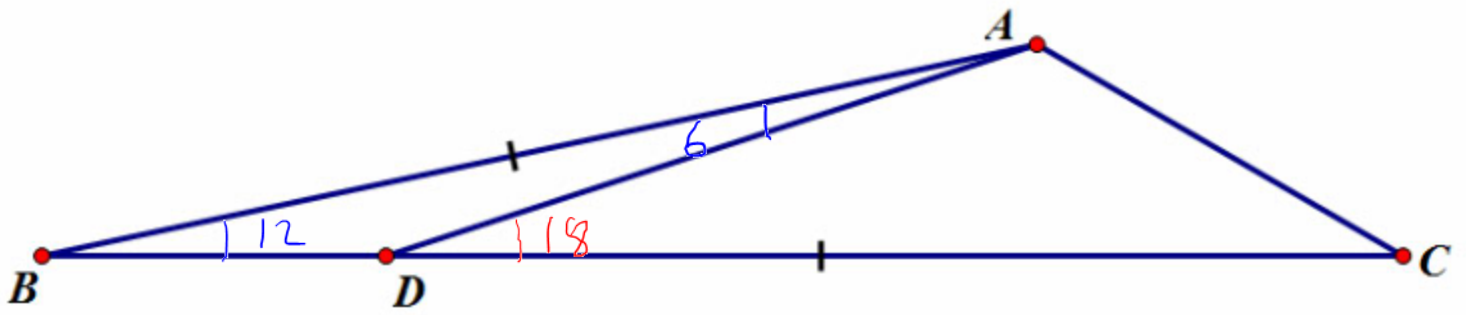


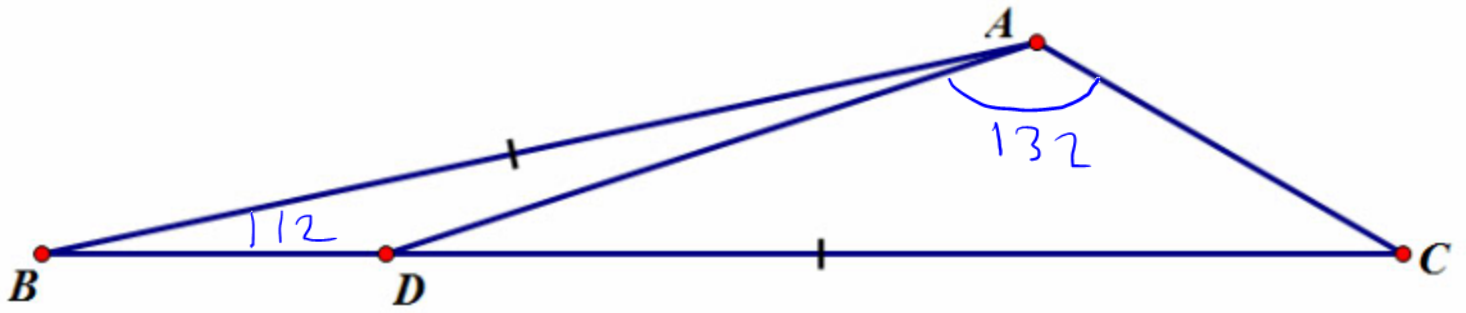
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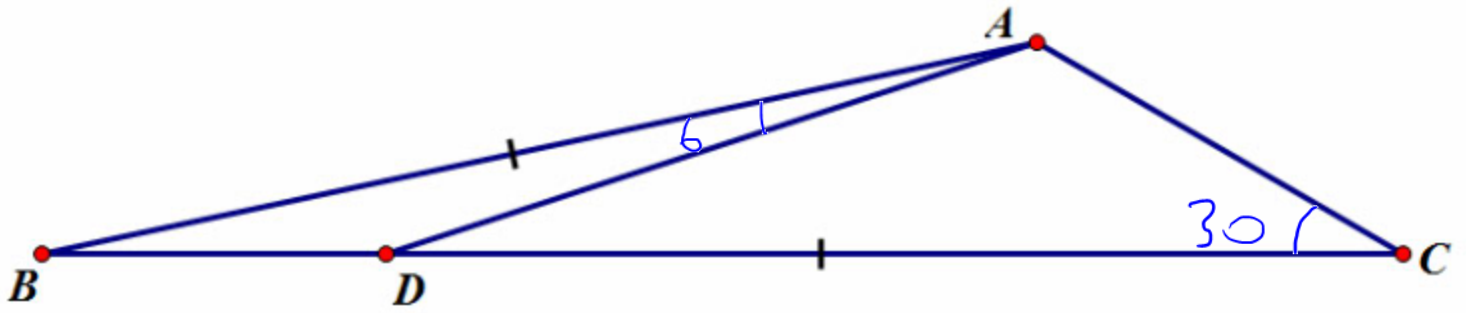
$(127.5, 112.5, 30)$



$(138, 18, 12)$ 

$(138, 18, 12)$ 

$(138, 18, 12)$ 

$(138, 18, 12)$ 

$(138, 18, 12)$ 