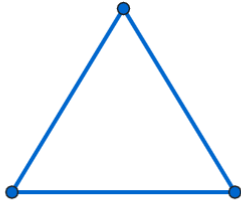


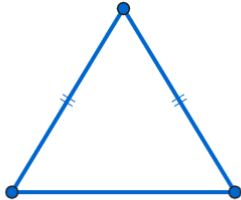
이등변삼각형의 꼭짓점에서 밑변에 내린  
수선의 발은 밑변의 중점이다.  
(Foot of Perpendicular at the base of the isosceles triangle is the  
center of the base.)

Foot of Perpendicular at the base of the isosceles triangle is the center of the base.

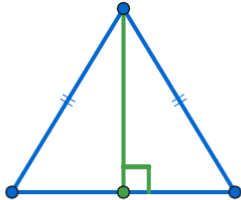
Foot of Perpendicular at the base of the isosceles triangle is the center of the base.



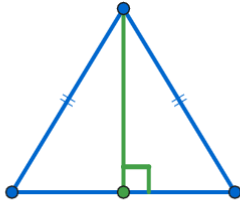
Foot of Perpendicular at the base of the isosceles triangle is the center of the base.



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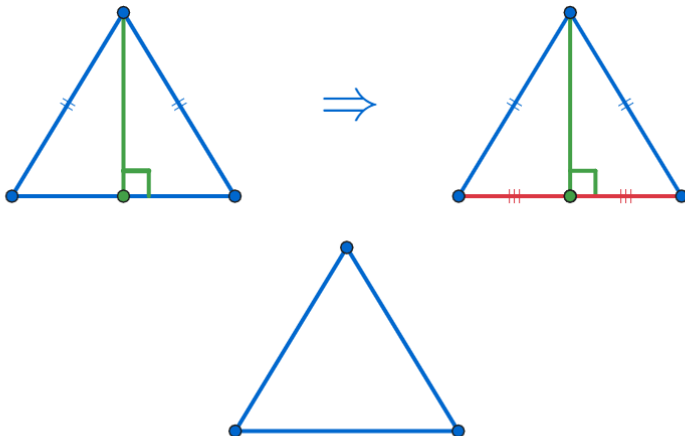


Foot of Perpendicular at the base of the isosceles triangle is the center of the base.

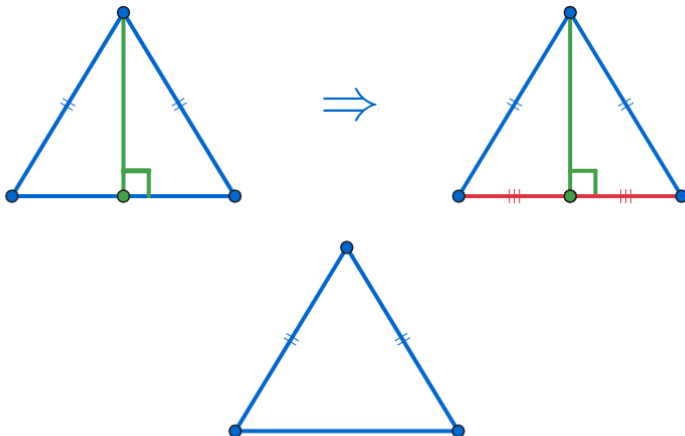




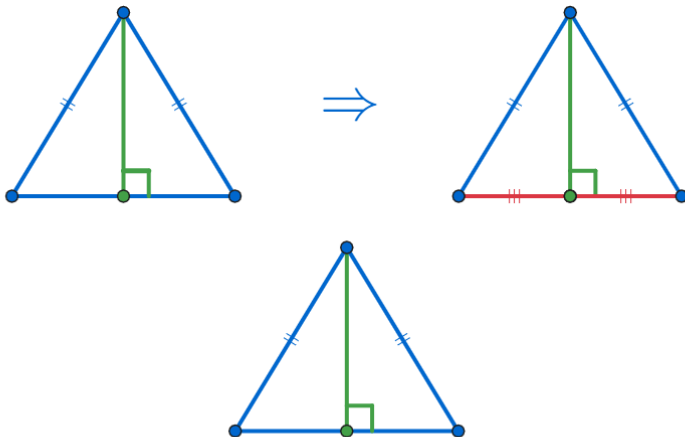
Foot of Perpendicular at the base of the isosceles triangle is the center of the base.



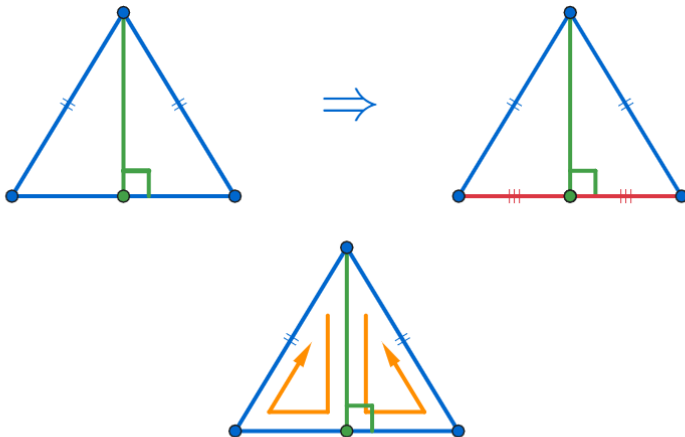
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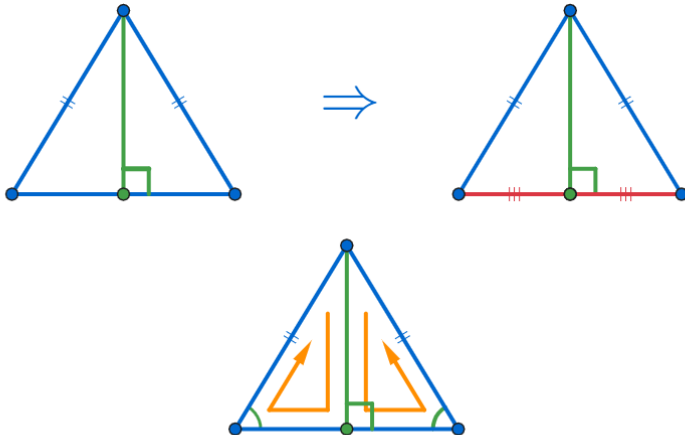
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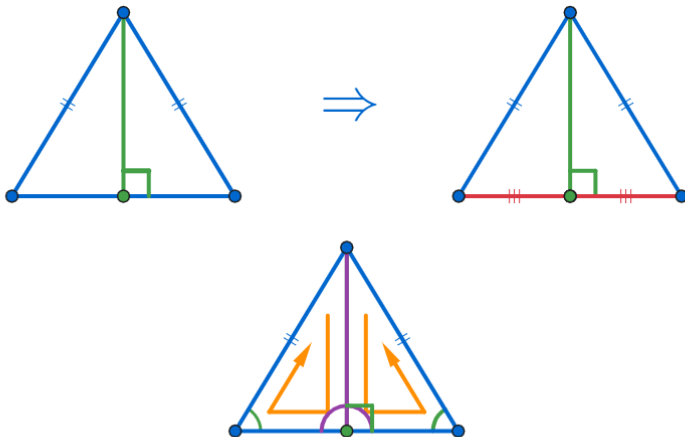


Foot of Perpendicular at the base of the isosceles triangle is the center of the base.



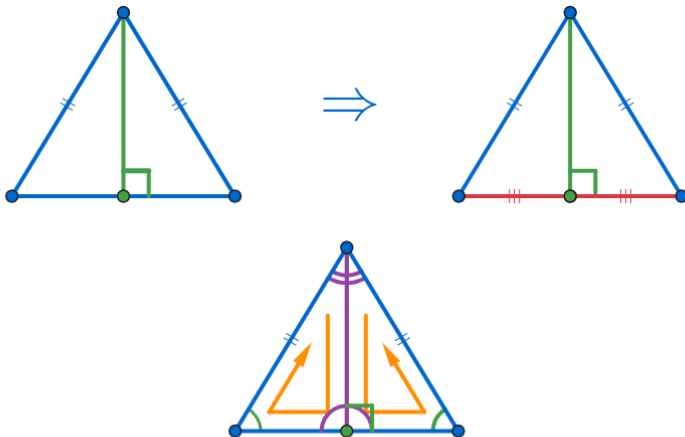
∴ 이등변삼각형의 두 밑각의 크기는 같다.  
(The base angles of an isosceles triangle are congruent.)

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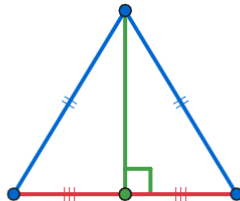
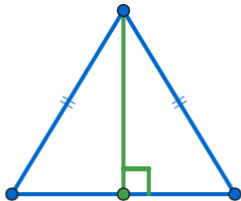
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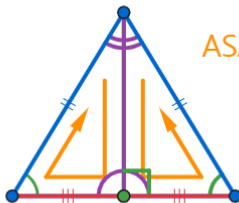
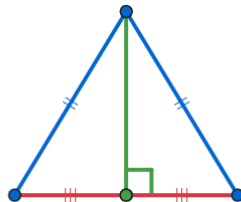
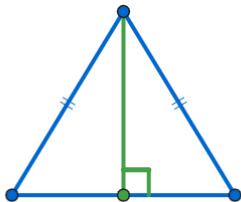


ASA 합동(ASA Congruent)

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github:

<https://min7014.github.io/math20191122001.html>

Click or paste URL into the URL search bar, and you can see a picture moving.