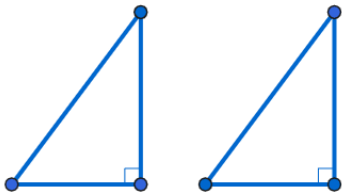


RHA Congruent : If two right-angled triangles have their hypotenuses equal in length, and a pair of acute angles are equal in measurement, then the triangles are congruent.

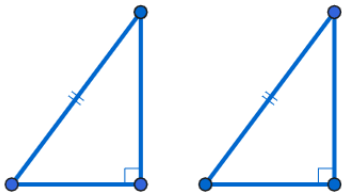
RHA 합동 : 직각삼각형의 빗변의 길이와 한 예각의 크기가 각각 같을 때 합동이다.
(RHA Congruent : If two right-angled triangles have their hypotenuses equal in length, and a pair of acute angles are equal in measurement, then the triangles are congruent.)

RHA Congruent : If two right-angled triangles have their hypotenuses equal in length, and a pair of acute angles are equal in measurement, then the triangles are congruent.

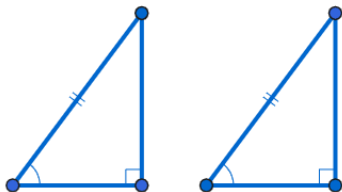
RHA Congruent : If two right-angled triangles have their hypotenuses equal in length, and a pair of acute angles are equal in measurement, then the triangles are congruent.



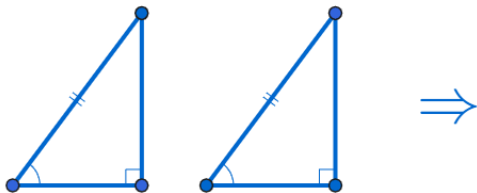
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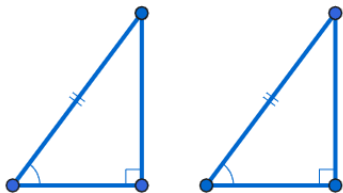
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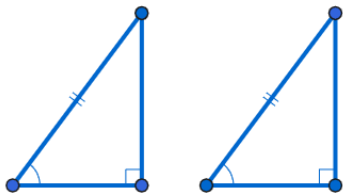


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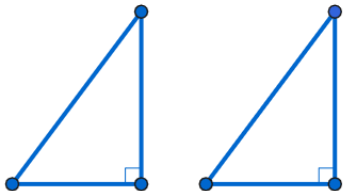


⇒ RHA 합동
(RHA Congruent)

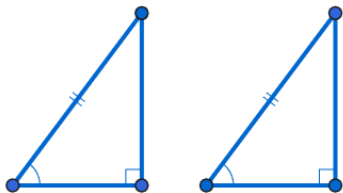
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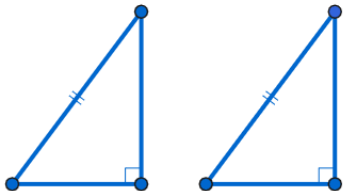
⇒ RHA 합동
(RHA Congruent)



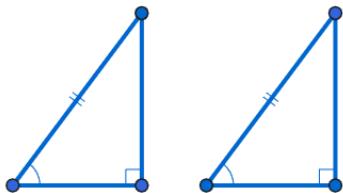
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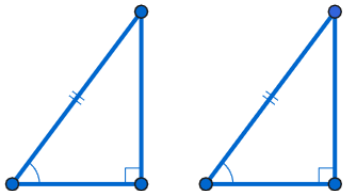
⇒ RHA 합동
(RHA Congruent)



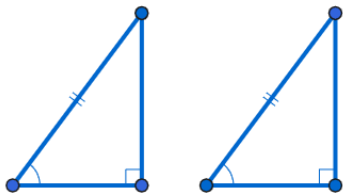
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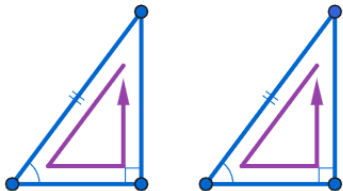
⇒ RHA 합동
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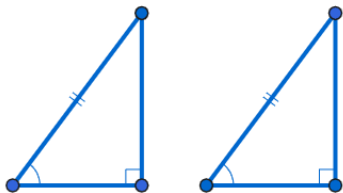
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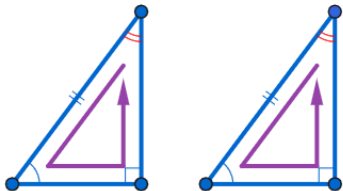
⇒ RHA 합동
(RHA Congruent)



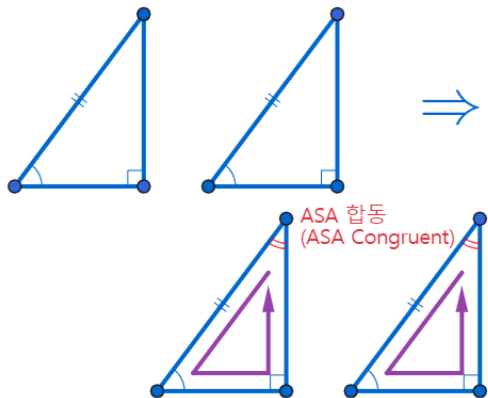
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⇒ RHA 합동
(RHA Congruent)



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⇒ RHA 합동
(RHA Congruent)

ASA 합동
(ASA Congruent)

RHA Congruent : If two right-angled triangles have their hypotenuses equal in length, and a pair of acute angles are equal in measurement, then the triangles are congruent.

github:

<https://min7014.github.io/math20191128001.html>

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