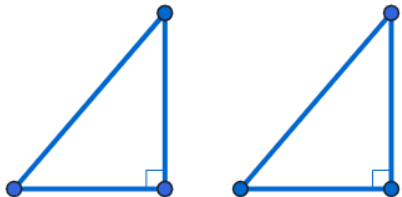


RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

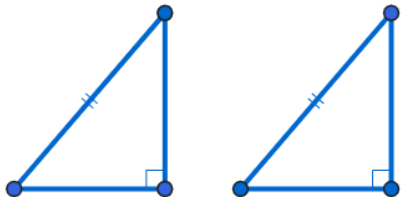
RHS 합동 : 두 직각삼각형의 빗변의
길이와 다른 한 변의 길이가 각각 같을 때
합동이다.

RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

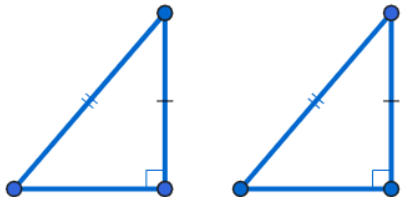
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



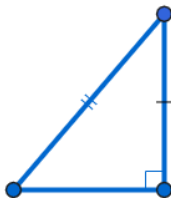
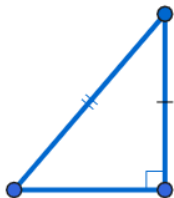
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



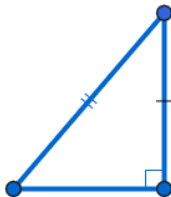
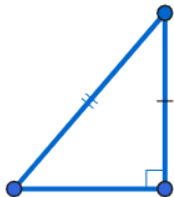
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

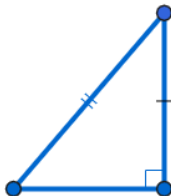
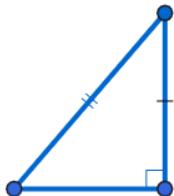


RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

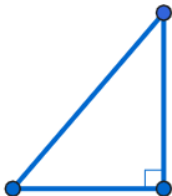
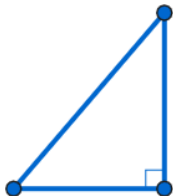


\Rightarrow RHS 합동

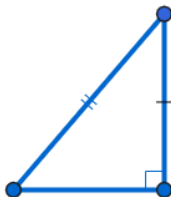
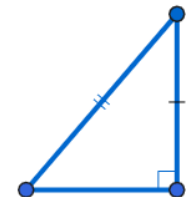
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



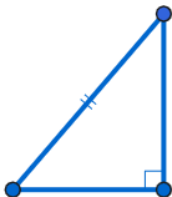
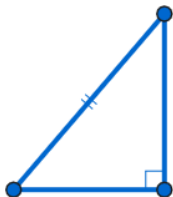
\Rightarrow RHS 합동



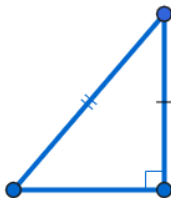
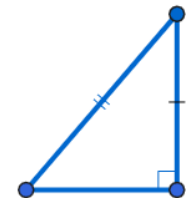
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



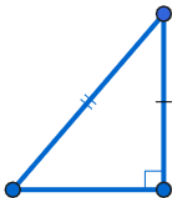
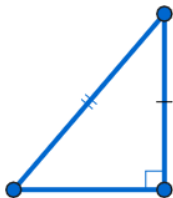
\Rightarrow RHS 합동



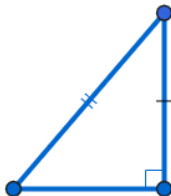
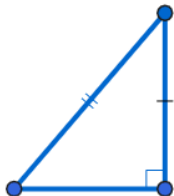
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



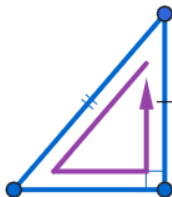
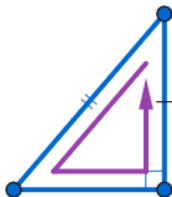
\Rightarrow RHS 합동



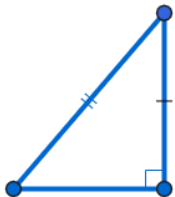
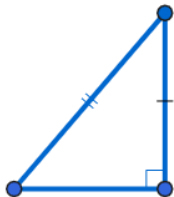
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



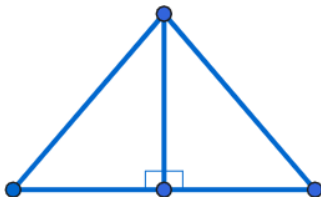
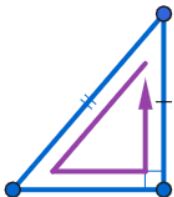
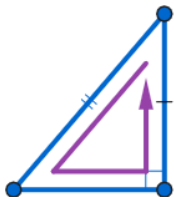
\Rightarrow RHS 합동



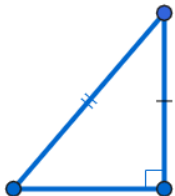
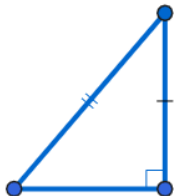
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



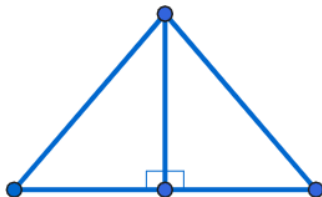
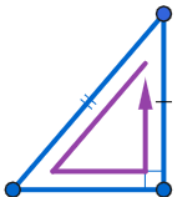
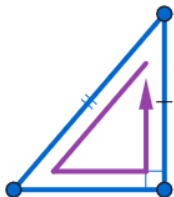
\Rightarrow RHS 합동



RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

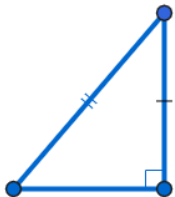
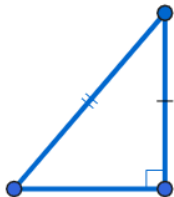


\Rightarrow RHS 합동

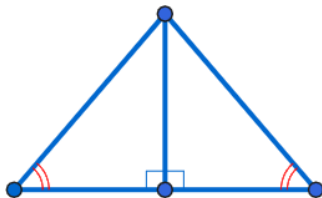
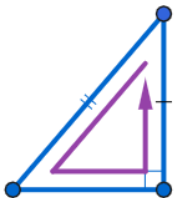
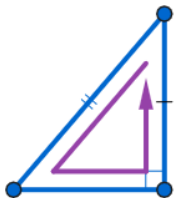


이등변삼각형

RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

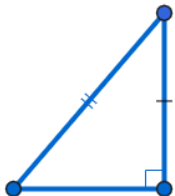
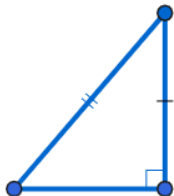


\Rightarrow RHS 합동

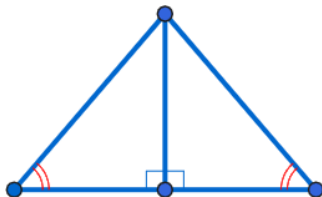
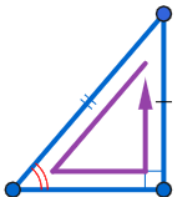
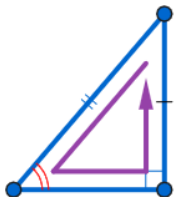


이등변삼각형

RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.

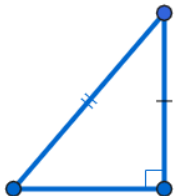
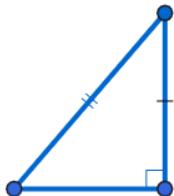


\Rightarrow RHS 합동

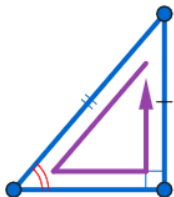


이등변삼각형

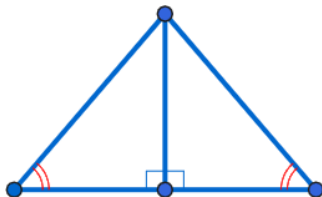
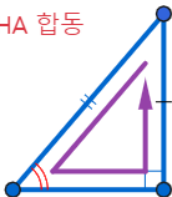
RHS 합동 : 두 직각삼각형의 빗변의 길이와 다른 한 변의 길이가 각각 같을 때 합동이다.



\Rightarrow RHS 합동



RHA 합동



이등변삼각형