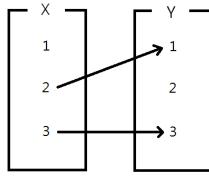
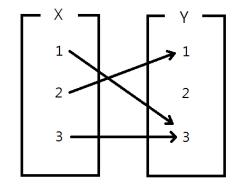


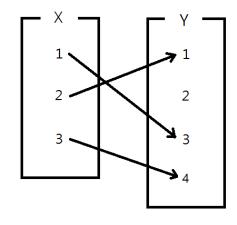
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



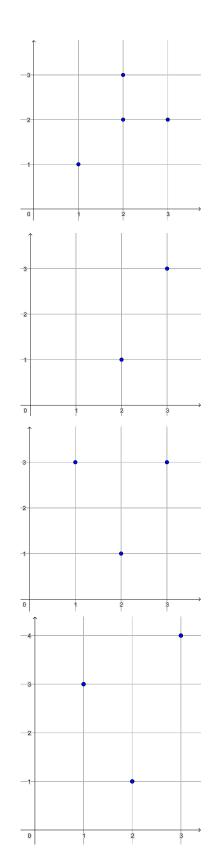
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- 일대일함수( )
- 일대일대응( )
- 치역= { }

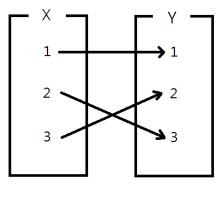


- 함수 ( )
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- 일대일대응( )
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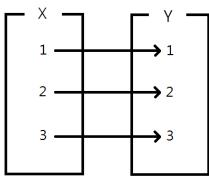


- 함수 ( )
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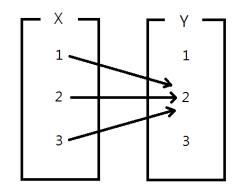




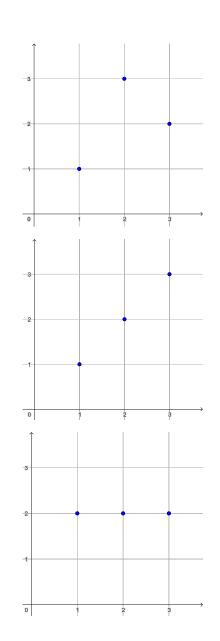
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



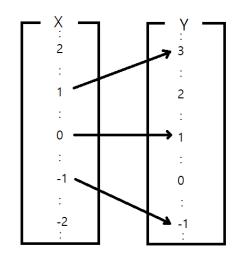
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



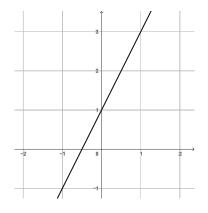
1 y = 2x + 1



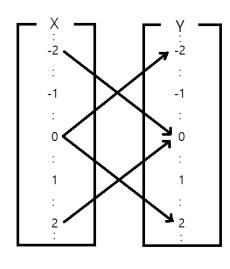
함수 ( )



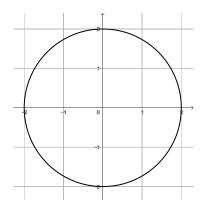
- 일대일대응( )
- 치역= { }



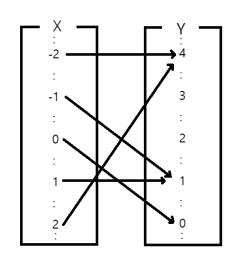
2  $x^2 + y^2 = 4$ 



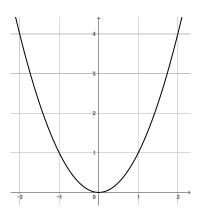
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



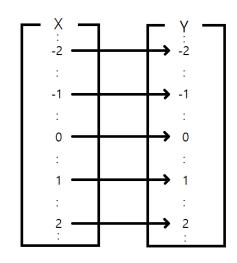
3  $y = x^2$ 



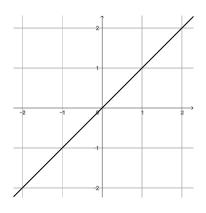
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



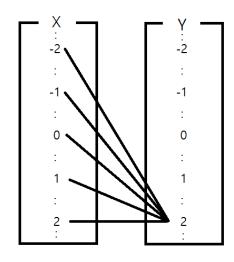
 $4 \quad y = x$ 



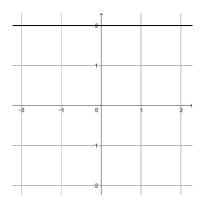
- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }



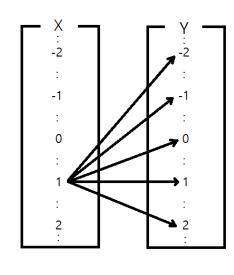
5 y = 2



- 함수 ( )
- 일대일함수( )
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- 치역= { }



**6** x = 1



- 함수 ( )
- 일대일함수( )
- 일대일대응( )
- 치역= { }

