

UNDERSTAND FUNCTIONS

Understanding Functions

A function is a set of numbers where every input has **EXACTLY ONE** output.

Tables or Sets of Pairs A table and a set of pairs show input values and their output values.

Input	Output
0	1
1	2
2	3
3	4

No, this is NOT a function.

Graphs An equation represents a relationship between input and output values.

$y = 2x + 3$
 $y = x^2 + 1$
 $y = x^2 + 2$
 $y = x^2 + 3$
 $y = x^2 + 4$
 $y = x^2 + 5$
 $y = x^2 + 6$
 $y = x^2 + 7$
 $y = x^2 + 8$
 $y = x^2 + 9$
 $y = x^2 + 10$
 $y = x^2 + 11$
 $y = x^2 + 12$
 $y = x^2 + 13$
 $y = x^2 + 14$
 $y = x^2 + 15$
 $y = x^2 + 16$
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 $y = x^2 + 93$
 $y = x^2 + 94$
 $y = x^2 + 95$
 $y = x^2 + 96$
 $y = x^2 + 97$
 $y = x^2 + 98$
 $y = x^2 + 99$
 $y = x^2 + 100$

Mapping Diagrams A mapping diagram shows input values pointing to their output values with arrows.

Understanding Functions

A function is a set of numbers where every input has **EXACTLY ONE** output.

A table and a set of pairs show input values and their output values.

Input	Output
0	1
1	2
2	3
3	4

No, this is NOT a function.

Function represents a relationship between input and output values.

$y = -2x - 15$
 $y = x^2 + 6$
 $y = x^2 + 7$
 $y = x^2 + 8$
 $y = x^2 + 9$
 $y = x^2 + 10$
 $y = x^2 + 11$
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RETEACH

8 Reteach Variation Functions Continued

Xiaolong Qi



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