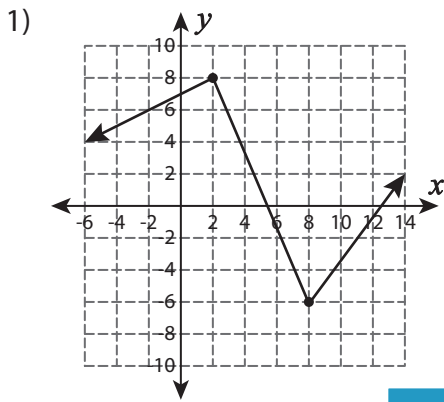


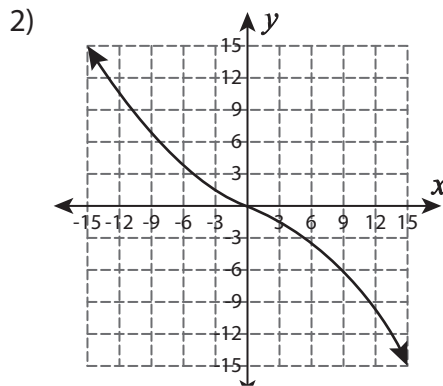
# Inverse of Functions

A) State whether each graph represents a function and check for the existence of inverse.



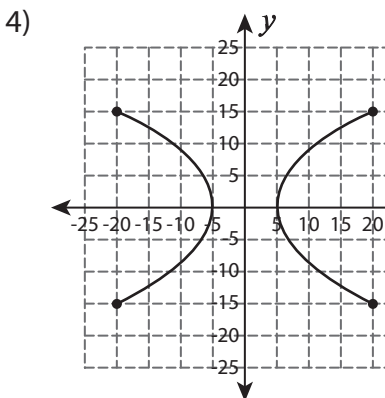
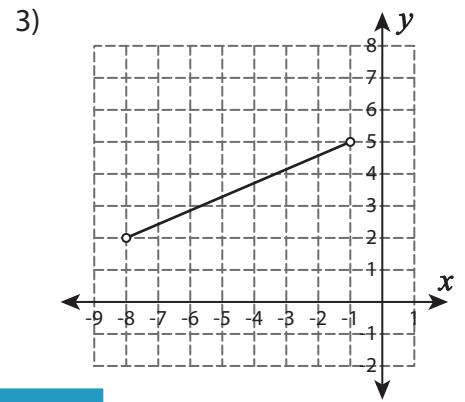
Function: \_\_\_\_\_

Existence of Inverse: \_\_\_\_\_



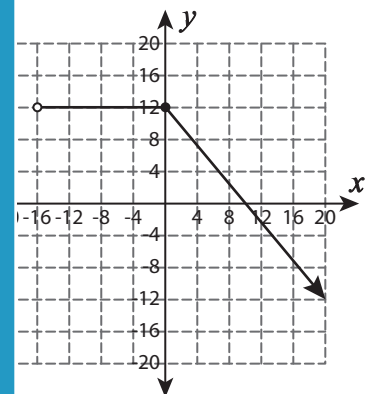
Function: \_\_\_\_\_

Existence of Inverse: \_\_\_\_\_



Function: \_\_\_\_\_

Existence of Inverse: \_\_\_\_\_



Function: \_\_\_\_\_

Existence of Inverse: \_\_\_\_\_

## PREVIEW

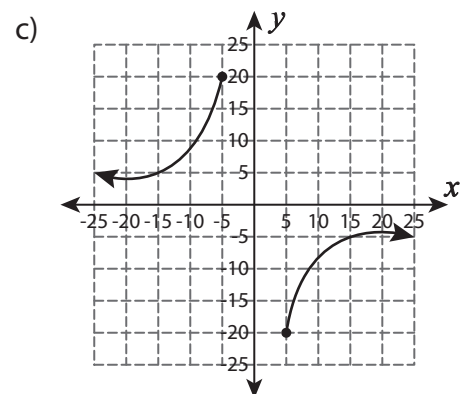
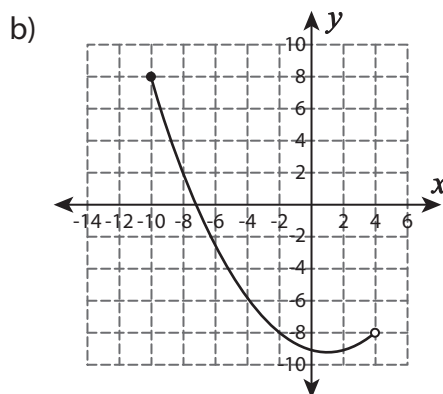
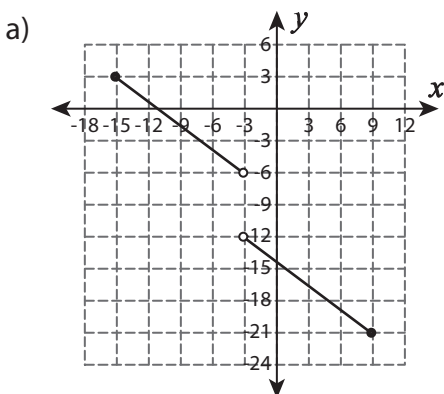
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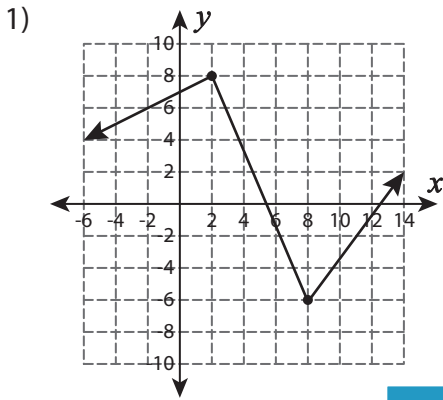
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B) Which of the follow



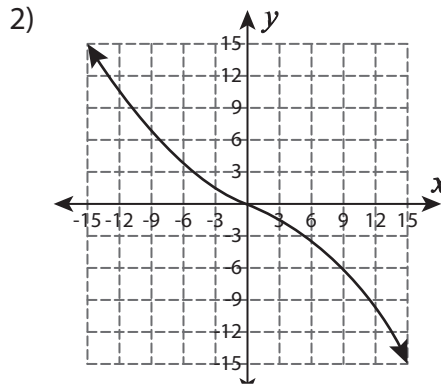
# Inverse of Functions

A) State whether each graph represents a function and check for the existence of inverse.



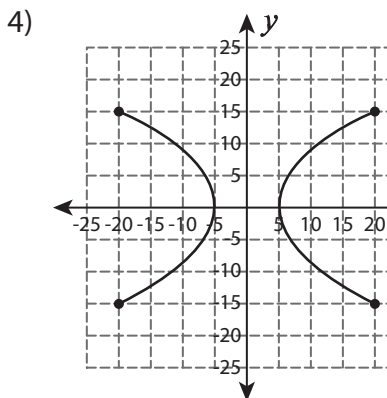
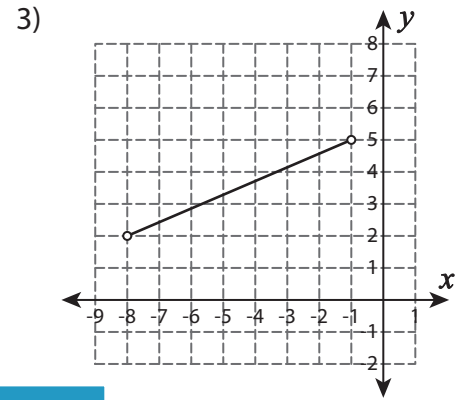
Function: Yes

Existence of Inverse: No



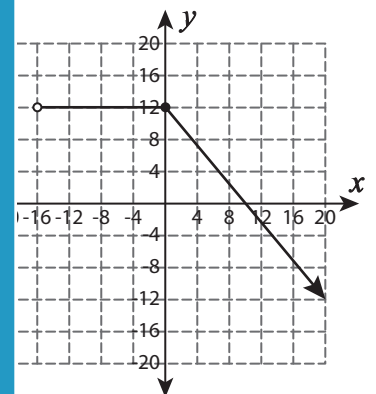
Function: Yes

Existence of Inverse: Yes



Function: No

Existence of Inverse: No



Function: Yes

Existence of Inverse: No

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B) Which of the follow

