

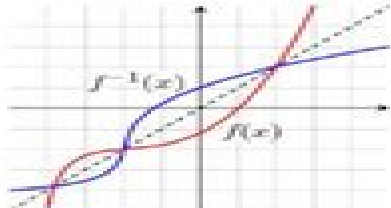
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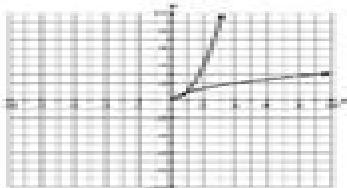
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1. The inverse of the function $f(x)$ is written as ...

- | | | | |
|-------------------------|----------------|-------------------------|-------------|
| ☐ A | $f^2(x)$ | ☐ B | $f'(x)$ |
| ☐ C | $f^{\circ}(x)$ | ☐ D | $f^{-1}(x)$ |

2.  The inverse has been reflected over which line?

- | | | | |
|-------------------------|---------|-------------------------|----------|
| ☐ A | $y = 0$ | ☐ B | $x = 0$ |
| ☐ C | $y = x$ | ☐ D | $x = -y$ |

3.  Which of the following best describes the graph?

- | | | | |
|-------------------------|--|-------------------------|--|
| ☐ A | They are both functions, but not inverse functions. | ☐ B | They are not reflected over $y=x$, and they are not both functions. |
| ☐ C | They are reflected over $y=x$, but they are not both functions. | ☐ D | They are inverse functions. |

4. Which of the following is NOT TRUE about inverse functions?

- | | | | |
|-------------------------|---|-------------------------|--|
| ☐ A | Inverse functions are reflections of each other over the line $y = x$. | ☐ B | The domain of a function becomes the range of its inverse. |
| ☐ C | The domain of a function becomes the domain of the inverse. | ☐ D | You find the inverse by switching x and y in the equation. |

Mindset Learn Functions Maths Grade 11

BM King



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