

Horizontal Line Test

This section discusses the Horizontal Line Test

Inverse Functions - Horizontal Line Test

The horizontal line test is a geometric way of knowing if a function has an inverse. See the video below for more details!

YouTube link: <https://www.youtube.com/watch?v=3fEJmCVuJC0>

Problem 1 *The horizontal line test is horizontal because...*

Multiple Choice:

- (a) *It is checking all the outputs for a specific input, which is a horizontal line.*
 - (b) *It isn't, it's a vertical line.*
 - (c) *It is checking all the inputs for a specific output, which is a horizontal line. ✓*
 - (d) *It is horizontal because that's how the test works.*
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