

Mathbits Geocaching Answers Box 7

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Answer in geocaching box no. 7 - Answers

6. "Intersection" can be used to solve equations such as $4x - 4 = 0.5x + 3$. Type $4x - 4$ into Y 1, and $0.5x + 3$ into Y 2. Press . The solution to the equation will be the x-coordinate of the point where the lines intersect. Use the calculator's intersect option (as seen in question #4) to find the solution to the equation. Which numbered choice is the equation's solution?

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You are searching for 8 hidden internet boxes. You have just found the first box. Clues to finding the remaining boxes depend upon your basic knowledge of your TI-84+ Graphing Calculator.

MathBits Basic Caching Box 9
Puzzle Solving 101 - Lesson 1: Strategy (GCYXZ1) was created by ePeterso2 on 7/25/2007. It's a Micro size geocache, with difficulty of 2.5, terrain of 2. It's located in Florida, United States. DON'T PANIC 1. Yes, the first nine caches in the PS101 Series have been archived. 2. [GC613956 - mathbits.com](http://mathbits.com)
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