Algebra 01b

Practice algebra questions

Google Forms

6 Google forms
72 questions
Multi-choice

Basic addition & subtraction algebra practice Google forms with 12 questions per form and 72 questions altogether. Ideal for regular as well as special education (special ed.).

Each of the 6 Google forms represents a series of algebra sums in one of the following basic algebra equations:

- a + b = x
- a - b = x
- a + x = b
- a - x = b
- b + x = a
- b - x = a

This is an excellent set of basic algebra practice questions for those learning algebra for the first time. The difficulty of the sums is relatively low with numbers in the 1-10 range.

These are slightly more challenging as they are free response questions and not multi-choice.

Algebra 01b: a - b = x

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

14 - 7 = x

Your answer

Find the value of x: * 1 point

13 - 6 = x

Your answer

Find the value of x: * 1 point

14 - 9 = x

Your answer

Find the value of x: * 1 point

12 - 8 = x

Your answer

Find the value of x: * 1 point

18 - 11 = x

Your answer

Algebra 01b: a - x = b

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

15 - x = 7

Your answer

Find the value of x: * 1 point

17 - x = 9

Your answer

Find the value of x: * 1 point

13 - x = 4

Your answer

Find the value of x: * 1 point

17 - x = 14

Your answer

Find the value of x: * 1 point

18 - x = 4

Your answer

Algebra 01b: a + b = x

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

6 + 12 = x

Your answer

Find the value of x: * 1 point

4 + 13 = x

Your answer

Find the value of x: * 1 point

9 + 8 = x

Your answer

Find the value of x: * 1 point

7 + 12 = x

Your answer

Find the value of x: * 1 point

9 + 9 = x

Your answer

Algebra 01b: a + x = b

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

12 + x = 19

Your answer

Find the value of x: * 1 point

14 + x = 17

Your answer

Find the value of x: * 1 point

6 + x = 12

Your answer

Find the value of x: * 1 point

15 + x = 20

Your answer

Find the value of x: * 1 point

9 + x = 20

Your answer

Algebra 01b: x - a = b

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

x - 11 = 8

Your answer

Find the value of x: * 1 point

x - 8 = 6

Your answer

Find the value of x: * 1 point

x - 6 = 12

Your answer

Find the value of x: * 1 point

x - 7 = 7

Your answer

Find the value of x: * 1 point

x - 9 = 10

Your answer

Algebra 01b: x + a = b

Look at each algebra equation and solve for the value of x.
* Required

Enter your name or ID here: *

Your answer

Find the value of x: * 1 point

x + 9 = 13

Your answer

Find the value of x: * 1 point

x + 16 = 20

Your answer

Find the value of x: * 1 point

x + 11 = 17

Your answer

Find the value of x: * 1 point

x + 8 = 16

Your answer

Find the value of x: * 1 point

x + 7 = 19

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