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Name:

Date:

Algebra Practice Worksheet

Practice

1. Solve for a: 18a + 5 = -13.

2. Solve for a: 18a + 5 = 23.

3. Solve for a: 18a + 5 = -67.

4. Solve for a: 18a + 5 = 77.

Solutions

1. a = -1

Move the constant term, then divide by 18 to isolate a.

2. a = 1

Move the constant term, then divide by 18 to isolate a.

3. a = -4

Move the constant term, then divide by 18 to isolate a.

4. a = 4

Move the constant term, then divide by 18 to isolate a.

Need more steps?

Use XMath AI as an AI Math Solver in Chrome for step-by-step answers from screenshots.

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