Printable Algebra Rules Cheat Sheet: Operation Laws, Sign Rules, and Error-Check Practice

Original tasks 1, 2 / independent work

Task 1

Find and fix the mistake: $4 - (-3) = 1$.

Task 2

Find and fix the mistake: $-(2x - 7) = -2x - 7$.

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Original tasks 3, 4 / independent work

Task 3

Find and fix the mistake: $(-5) \times (-2) = -10$.

Task 4

Find and fix the mistake: $6 + 2 \times 3 = 24$.