Number Puzzle Performance Prop

Exact integer arithmetic and a clearly labelled complement-number rehearsal mode.

Choose an explicit mode

The ordinary calculator accepts two integers and an operator. Performance rehearsal is a separate labelled view with a visible target and a list of audience numbers. There is no concealed switch or altered ordinary calculation.

Use exact integer input

Integers contain an optional sign followed by digits, with at most 30 digits. The calculator uses integer and rational arithmetic. Division by zero is rejected; a noninteger result is shown as a reduced fraction rather than an approximate decimal.

01 / Input record

Purpose
Rehearse a complement-number puzzle.

Fictional input
Target 1000; audience numbers 137, 248 and 91.

Units and input scope
Performance mode is always labelled. The ordinary calculator does not secretly alter results.

Input version
Example version 1; record a new version after changing an input.

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