Exam Weighted Grade Calculator

Combine exam results using their stated weights. Weights below 100% produce an average of the supplied portion; the uncovered remainder is reported separately.

Formula: grade = sum(score * weight) / sumweight

INPUTS AND EXAMPLE VALUES

Rows: grade (%), weight (%): 80 40
90 60

CHECK THE DEFAULT EXAMPLE

Weighted grade (normalized over supplied weights): 86

Covered course weight: 100 %

LIMITS AND CONVENTIONS

The total supplied weight must be above 0 and at most 100%.

An unfilled assessment is not silently treated as a zero grade.

METHOD AND SOURCES

https://azhanmh.com/guides/tools/exam-weighted-grade-calculator

OpenStax - Prealgebra 2e: numbers, fractions and percentages: https://openstax.org/books/prealgebra-2e/pages/1-introduction

Display precision is for reporting; keep unrounded values for later calculations. Verify units and conventions. This reference does not replace institution, employer or network rules.