Room area and flooring estimate

Manual printable sheet. The XLSX calculates; this PDF does not. Use all feet or all metres.

Area = width x length. Flooring = area x (1 + waste / 100), rounded UP to 0.01 square unit.

Cost = flooring x price per square unit. Confirm waste and pack-size quantities with your supplier.

Room	Width	Length	Area	Waste %	Flooring	Unit price	Cost
Example	16	14	224	10	246.40	4.50	1108.80

Example only; figures are arithmetic, not a quotation. Enter your own allowance and price.

The workbook accepts positive dimensions, waste from 0 to 100%, and non-negative unit price.