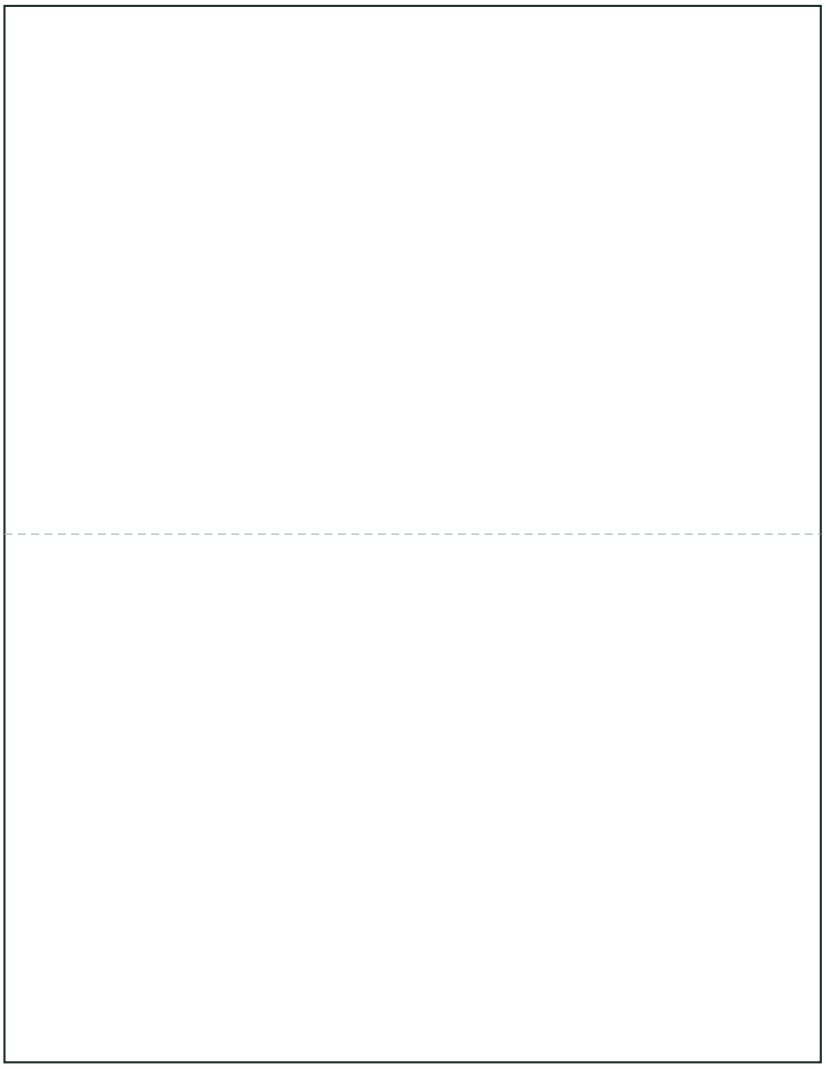
Flat cards: 4.25 x 5.5 in. Solid: cut. Dashed: optional crease.

4.25 x 5.5 Paper Template

Practice / Task 1

Convert a 4.25 x 5.5 inch flat card to millimetres. Calculate its area in square inches.

4.25 in / 107.95 mm



5.5 in / 139.7 mm high; optional centre crease

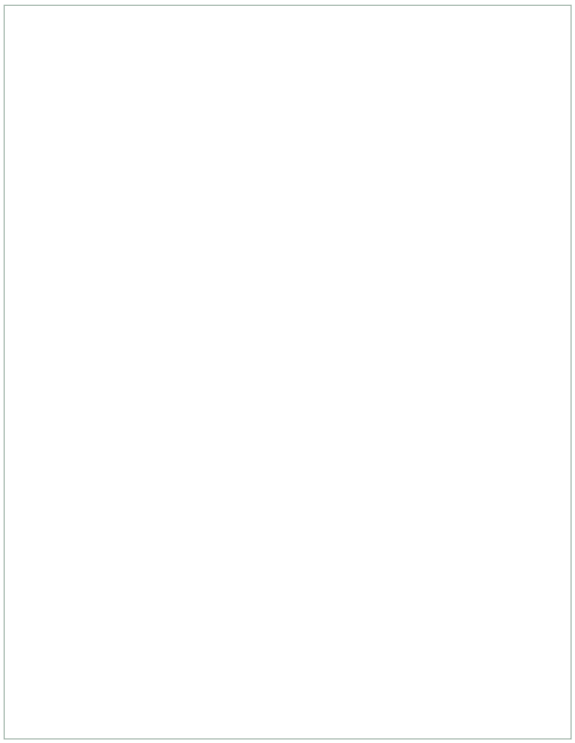
Your reasoning / calculations / check:

4.25 x 5.5 Paper Template

Practice / Task 2

How many 4.25 x 5.5 inch flat cards fit on one 8.5 x 11 inch US Letter sheet? State the two centre cut positions.

US Letter: 8.5 x 11 in



Layout schematic / use the full-size student cutting template

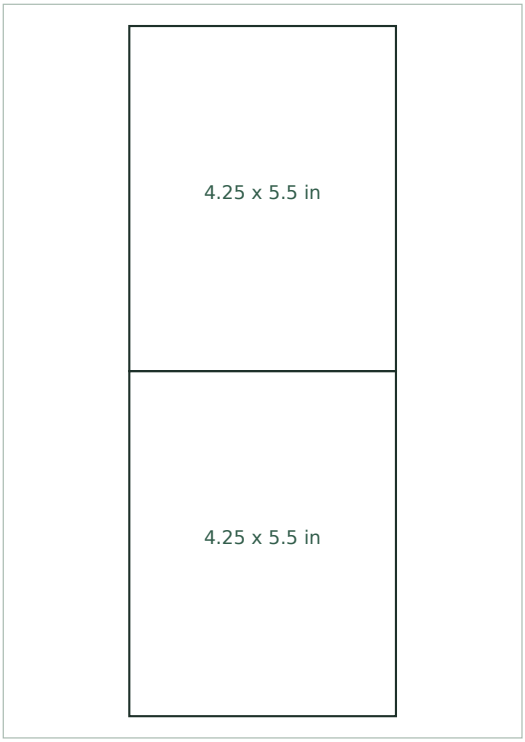
Your reasoning / calculations / check:

4.25 x 5.5 Paper Template

Practice / Task 3

Why does this A4 template provide two cards in one column, rather than four in two columns? A4 is 210 x 297 mm.

A4: 210 x 297 mm



Layout schematic / use the full-size student cutting template

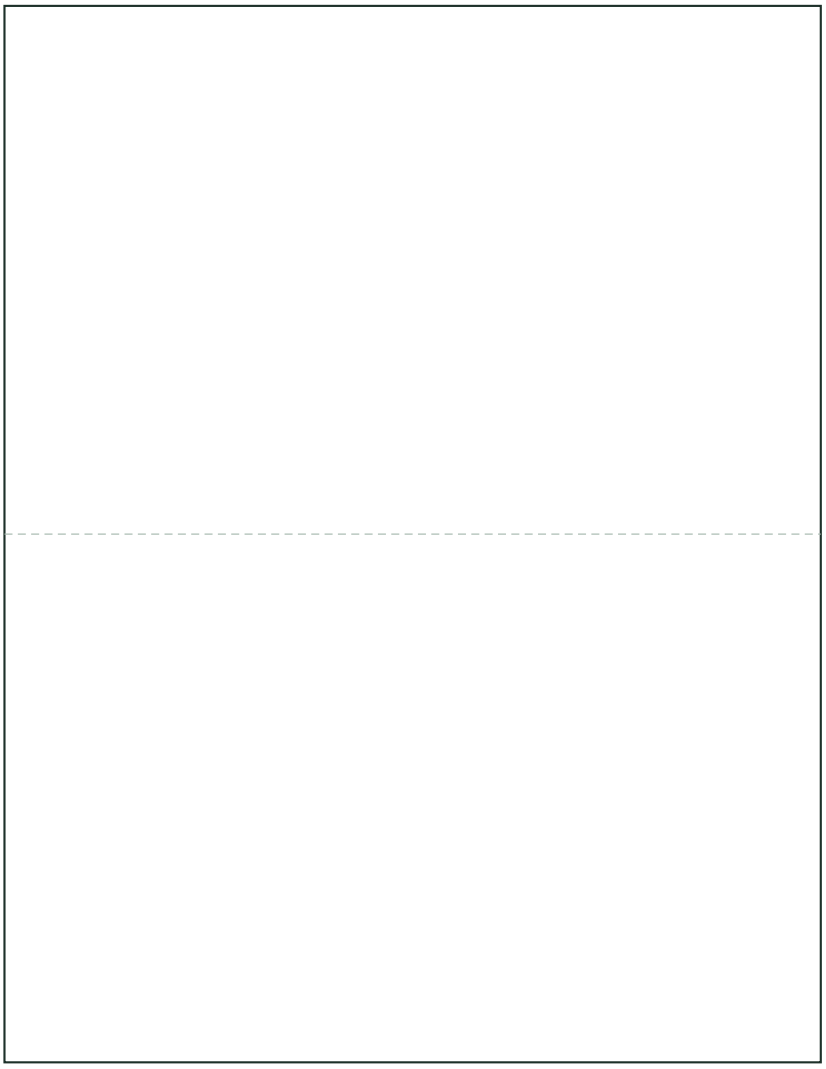
Your reasoning / calculations / check:

4.25 x 5.5 Paper Template

Practice / Task 4

Fold one flat card along the optional centre crease parallel to its 4.25 inch edges. State its folded face dimensions.

4.25 in / 107.95 mm



5.5 in / 139.7 mm high; optional centre crease

Your reasoning / calculations / check: