# Draw Pakistan's Outline and Province Boundaries

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Use the NSDI Political Map of Pakistan (2020, fifth edition) as a dated reference, or choose another dated official political map and record its title and year. On a 12 by 8 grid with 2 cm squares, transfer Pakistan's outline, then label the four provinces and give one arithmetic check.

Answer: Copy the national outline from the selected dated official political map into the grid, preserving its broad shape and coastline. Add dashed provincial boundaries and label Balochistan, Khyber Pakhtunkhwa, Punjab, and Sindh in the positions shown on the reference. The drawing area is 24 cm by 16 cm because $12 \times 2 = 24$ and $8 \times 2 = 16$. Record the source title and date beside the map; the grid values are only a drawing scale, not geographic coordinates.

Reason: An official reference supplies the actual geographic shape and boundary routes; the grid supplies repeatable placement. Keeping those roles separate avoids confusing a schematic geometry exercise with a real map.

Check: Count the 12 columns and 8 rows, multiply each by 2 cm, and compare the outline and each province label with the chosen official map.