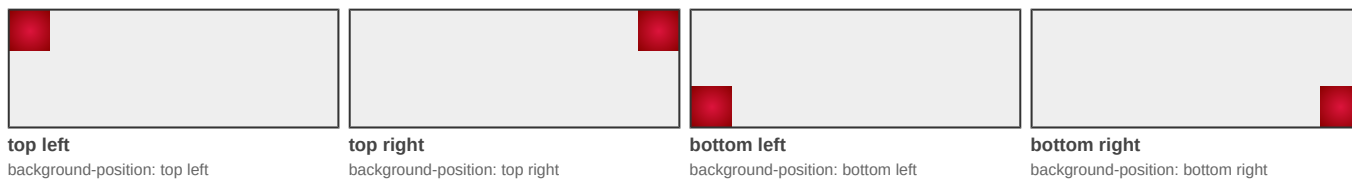


CSS background-position & background-size Test Page

Each box is 60px tall with a light gray fill; the red dot is a 20x20 background-image whose placement/size is what's under test.

1 — background-position: Keywords



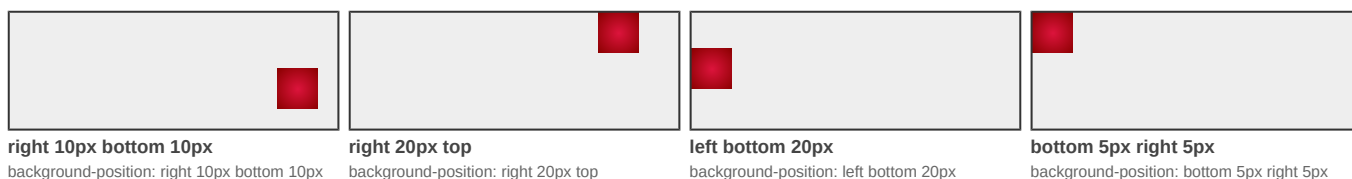
2 — background-position: Center & Reversed Keyword Order



3 — background-position: Percentages & Lengths

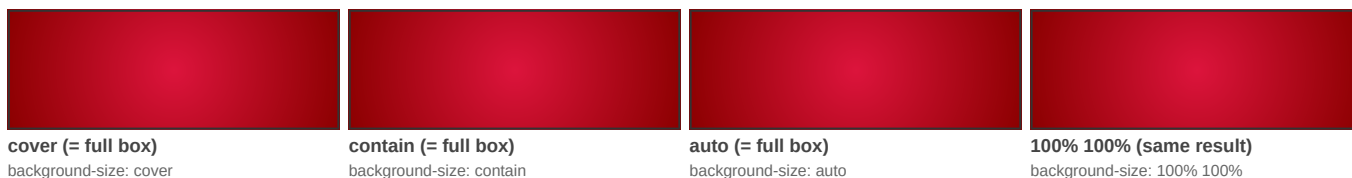


4 — background-position: 4-Value Edge Offset Syntax



5 — background-size: cover / contain / auto (no intrinsic ratio)

Gradients are "generated images" with no intrinsic size or ratio, so per spec cover/contain/auto all resolve identically to 100% 100% (full box) - contrasted here with an explicit stretched size.

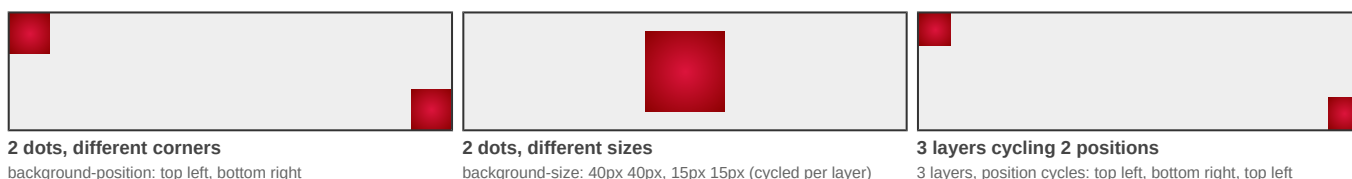


6 — background-size: Explicit Lengths & Percentages



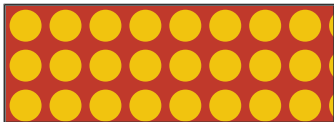
7 — Multi-Layer background-position / background-size

Comma-separated background-position/background-size values cycle per background-image layer, same as background-image itself.



8 — SVG background-image

A `url()` background-image source can now be an SVG - rendered as real vector content (a reusable Form XObject tile), not rasterized, exactly like `` already was.

			
basic (auto = SVG's own viewBox size) background-image: url(x.svg) (no background-size)	background-size: cover background-size: cover (uses the SVG's 1:1 intrinsic ratio)	background-size: contain background-size: contain	background-repeat: repeat (tiled) background-repeat: repeat (one vector tile, reused per copy)