One-Point Perspective Rubric

Reference | Rubric reference | A4

Use these four criteria for every scored plate. Each criterion is 0–3; add the four scores for a total out of 12.

A—Horizon/VP: 3 one level horizon and one marked point on it; 2 that pair has one small marking/alignment error; 1 multiple pairs or major mismatch; 0 no usable horizon/point.

B—Receding edges: count six lines against their assigned VP: 3, 6 meet it; 2, 4–5; 1, 1–3; 0, none.

C—Front faces: 3 both are undistorted squares; 2 both are near-squares with small distortion; 1 at least one is visibly skewed; 0 neither is usable.

D—Setup consistency: 3 all forms share one horizon/VP; 2 one differs, with a strict majority on one pair; 1 several differ, but one pair has a strict majority; 0 no pair has a strict majority (even split).

Blank score record

A Horizon/VP	B Six edges	C Faces	D Setup	Total/12

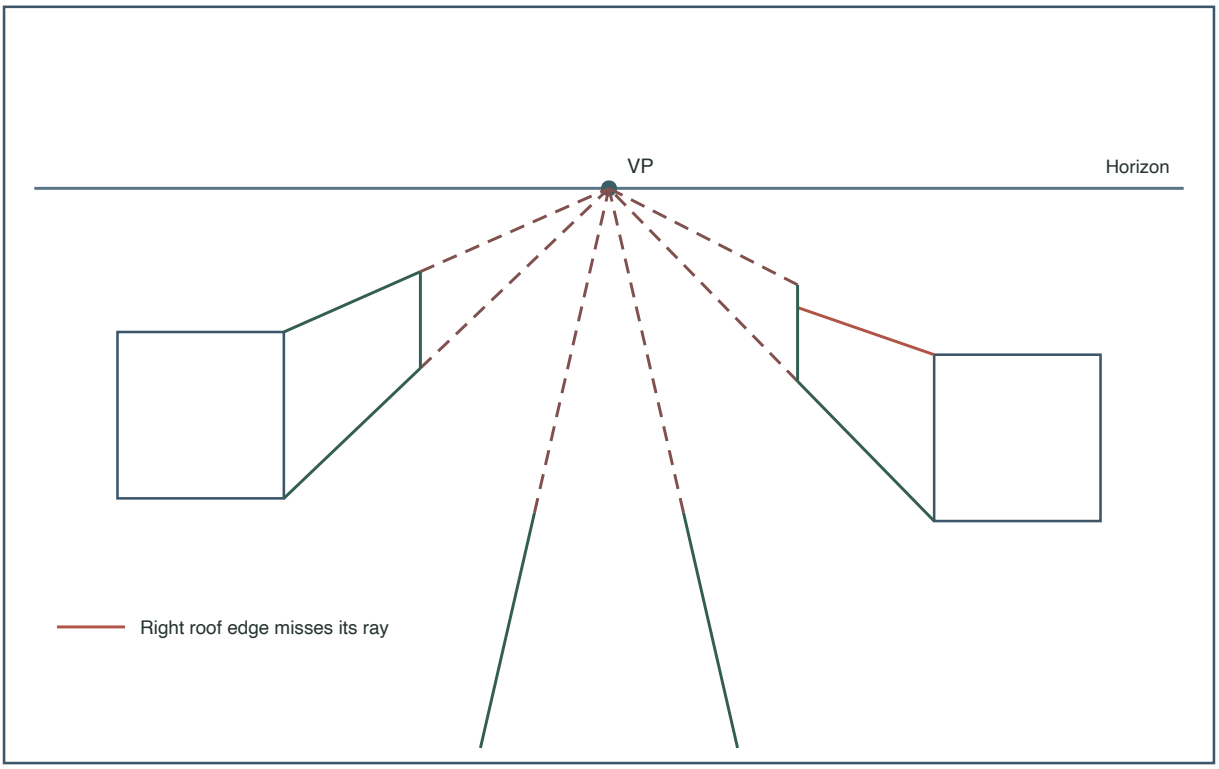
One-Point Perspective Rubric

Reference | Worked example | A4

Original prompt

Score the example plate described above using criteria A–D and give the total.

Score A horizon/VP, B six receding edges, C two front faces, and D setup consistency; each is 0–3.



A Horizon/VP	B Six edges	C Faces	D Setup	Total/12
3	2	3	3	11 / 12

Answer

A = 3: one horizon and one marked vanishing point. B = 2: five of six edges converge; the right roofline misses. C = 3: both front faces are squares. D = 3: all forms share one setup. Total = 11 of 12.

Reasoning

One level horizon and one marked point give A = 3. Five of six receding edges meet the point, which is the B = 2 band. Both square front faces give C = 3, and the buildings and road share one setup for D = 3. The sum is 11.

Check

Trace all six receding edges toward the marked point. Five meet it and the right roofline misses, confirming B = 2; then verify the total 3 + 2 + 3 + 3 = 11.