Rabbit Gesture Drawing with Motion Lines: Timed Practice

Ordinary topic reference / separately checked pixels



Rabbit Gesture Drawing with Motion Lines: Timed Practice

Original worked example / unchanged complete key

Prompt: A rabbit is mid-leap to the right. Draw a gesture with a spine line, limb direction lines, and motion lines. Use a 60-second hypothetical interval and a paper area of 10 cm by 15 cm measured with your own ruler.

Answer: The spine line arcs from the nose at the upper left to the tail base at the lower right, showing upward extension. Front limb lines angle forward and slightly down; hind limb lines angle back and down toward the takeoff point. Three motion lines trail from the hind feet toward the left, spaced about 1 cm apart as a hypothetical example, with closer spacing near the feet to suggest push-off speed. The pose word leap is written in the corner. Rubric scores: spine clarity 2, limb direction 2, motion-line direction 2, motion-line spacing 1, total 7 out of 8.