Grid-Drawn Phineas-Style Face: Stepwise Feature Placement

Original worked example / unchanged complete key

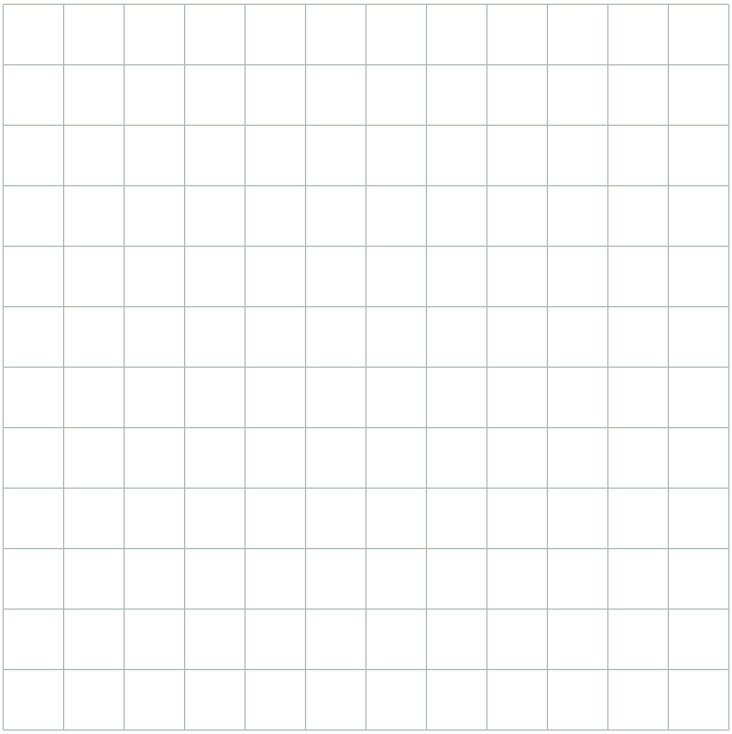
Prompt: Using a head height of 8 squares and a head width of 6 squares, place the eye line, eye centers, nose, mouth, and hair on a grid with the origin at the lower-left. State the square counts for each placement.

Answer: The bounding box is 6 squares wide and 8 squares tall, centered on the midline. The eye line is one-third of 8 squares below the top, which is about 2.67 squares; mark it at 2.5 squares below the top as a practical hand-drawing value. The eye centers are 1 square left and right of the midline, so the eye spacing is 2 squares. The nose is centered on the midline, about 1 square below the eye line. The mouth is centered on the midline, about 1 square below the nose. The hair sits above the top of the head outline and stays within the 6-square width.

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Square grid for face placement

Actual source-bound component. Original question values and separate answer keys remain unchanged.



12 columns × 12 rows; 8 mm square cells; actual size at 100% printing.