

A blank coordinate grid with a vertical y-axis and a horizontal x-axis. The grid consists of 10 horizontal lines and 10 vertical lines, creating a 9x9 array of squares. The axes are labeled with numbers 1 through 9.

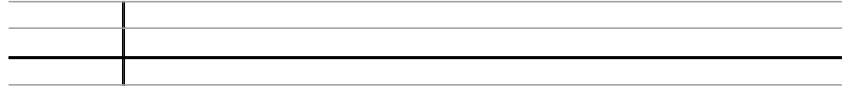
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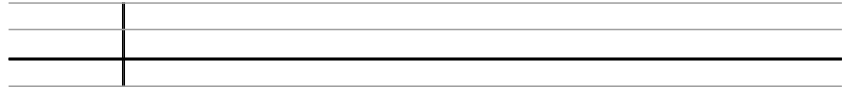
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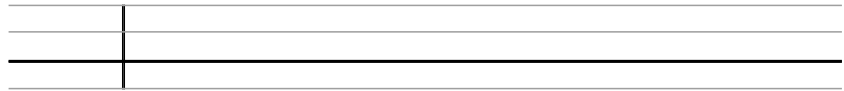
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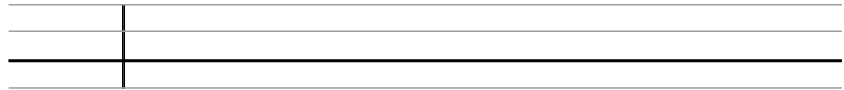
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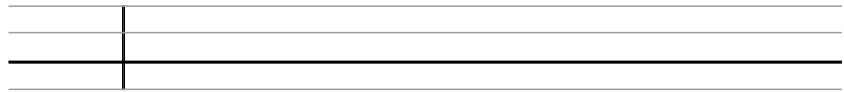
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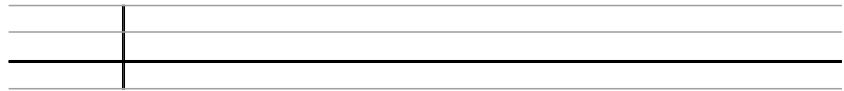
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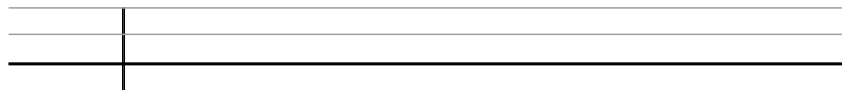
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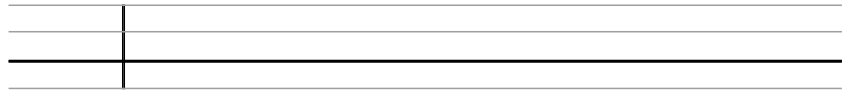
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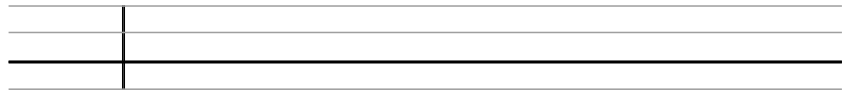
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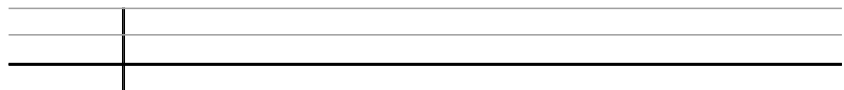
pittig



kat



kattig



lol

Handwriting practice lines for the word 'lol'. The word is written on a set of four horizontal lines: a top line, a middle line, a baseline, and a descender line. The letters 'l', 'o', and 'l' are all positioned between the middle and baseline, with the second 'l' extending slightly below the baseline.

lollig

Handwriting practice lines for the word 'lollig'. The word is written on a set of four horizontal lines: a top line, a middle line, a baseline, and a descender line. The letters 'l', 'o', 'l', 'l', 'i', and 'g' are all positioned between the middle and baseline, with the final 'g' extending slightly below the baseline.

zin

Handwriting practice lines for the word 'zin'. The word is written on a set of four horizontal lines: a top line, a middle line, a baseline, and a descender line. The letters 'z', 'i', and 'n' are all positioned between the middle and baseline, with the 'n' extending slightly below the baseline.

zinnig

Handwriting practice lines for the word 'zinnig'. The word is written on a set of four horizontal lines: a top line, a middle line, a baseline, and a descender line. The letters 'z', 'i', 'n', 'n', 'i', and 'g' are all positioned between the middle and baseline, with the final 'g' extending slightly below the baseline.