

Handwriting practice row 1.1. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with four arrows pointing left from its tail.

Handwriting practice row 1.2. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with three arrows pointing left from its tail.

Handwriting practice row 1.3. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with two arrows pointing left from its tail.

Handwriting practice row 1.4. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with one arrow pointing left from its tail.

Handwriting practice row 2.1. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with three arrows pointing left from its tail.

Handwriting practice row 2.2. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with two arrows pointing left from its tail.

Handwriting practice row 2.3. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with one arrow pointing left from its tail.

Handwriting practice row 3.1. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with three arrows pointing left from its tail.

Handwriting practice row 3.2. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with two arrows pointing left from its tail.

Handwriting practice row 3.3. Contains seven horizontal dotted lines: orange, green, green, orange, green, green, orange. A cartoon dog is at the bottom right, with one arrow pointing left from its tail.