Digit practice · 1 2 3 7 9

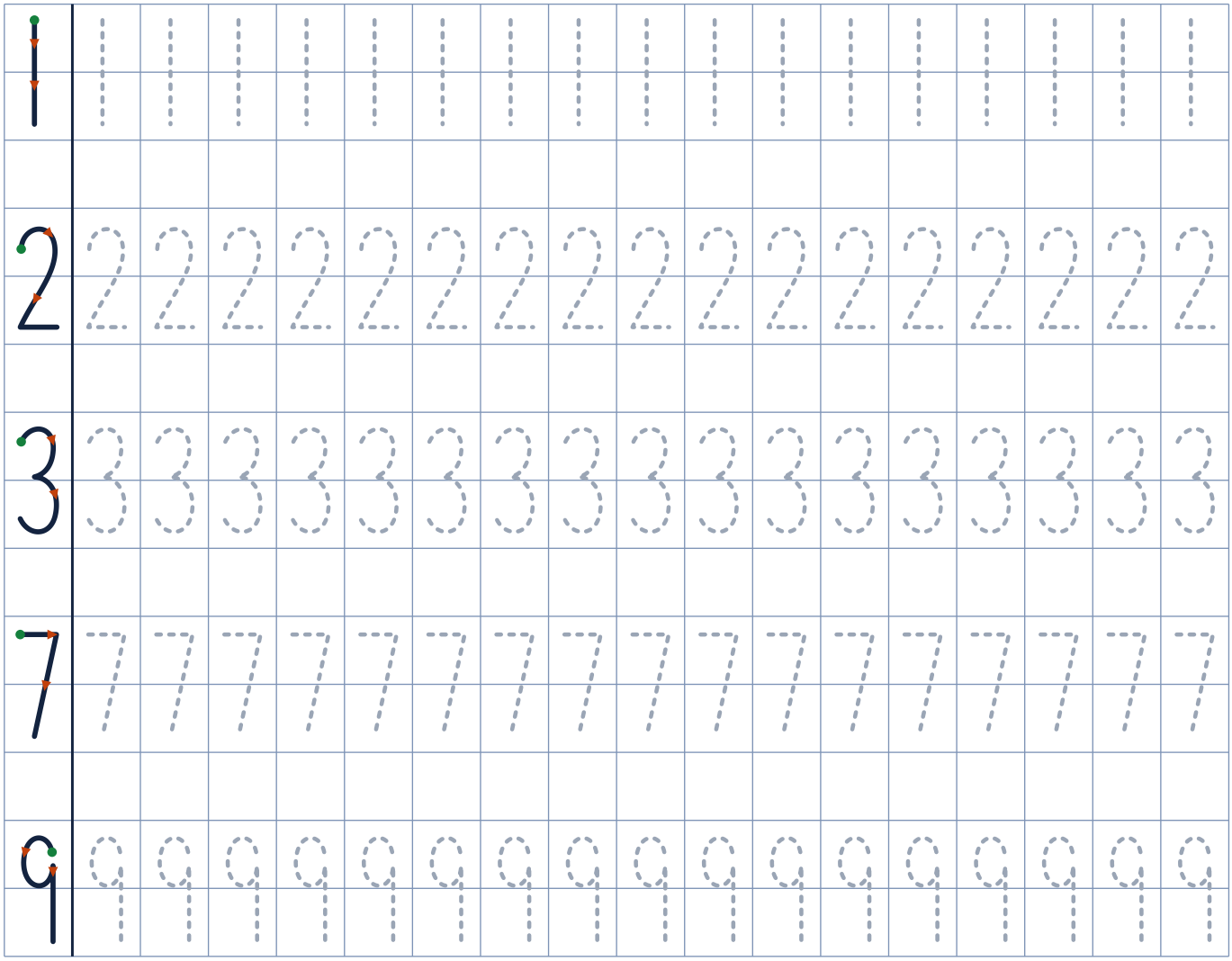
Level 1 of 5: trace every box

Date: _____

Name: _____

1. Look at the model and arrows
2. Trace the dotted digits

model on the left · dotted boxes: trace · empty boxes: write



Move up when your child writes the digits clearly without needing the dots, not after a set number of sessions. Staying on a level, or going back one, is fine.
Digit shapes: common vertical U.S. print style. Your child's school may use a slightly different style. Follow the school.
Practice sheet, not a test or diagnosis. It does not replace therapy. Stop if the hand hurts. 10 mm squares · right-handed · mathit.net · draft Nov 2026

Digit practice · 1 2 3 7 9

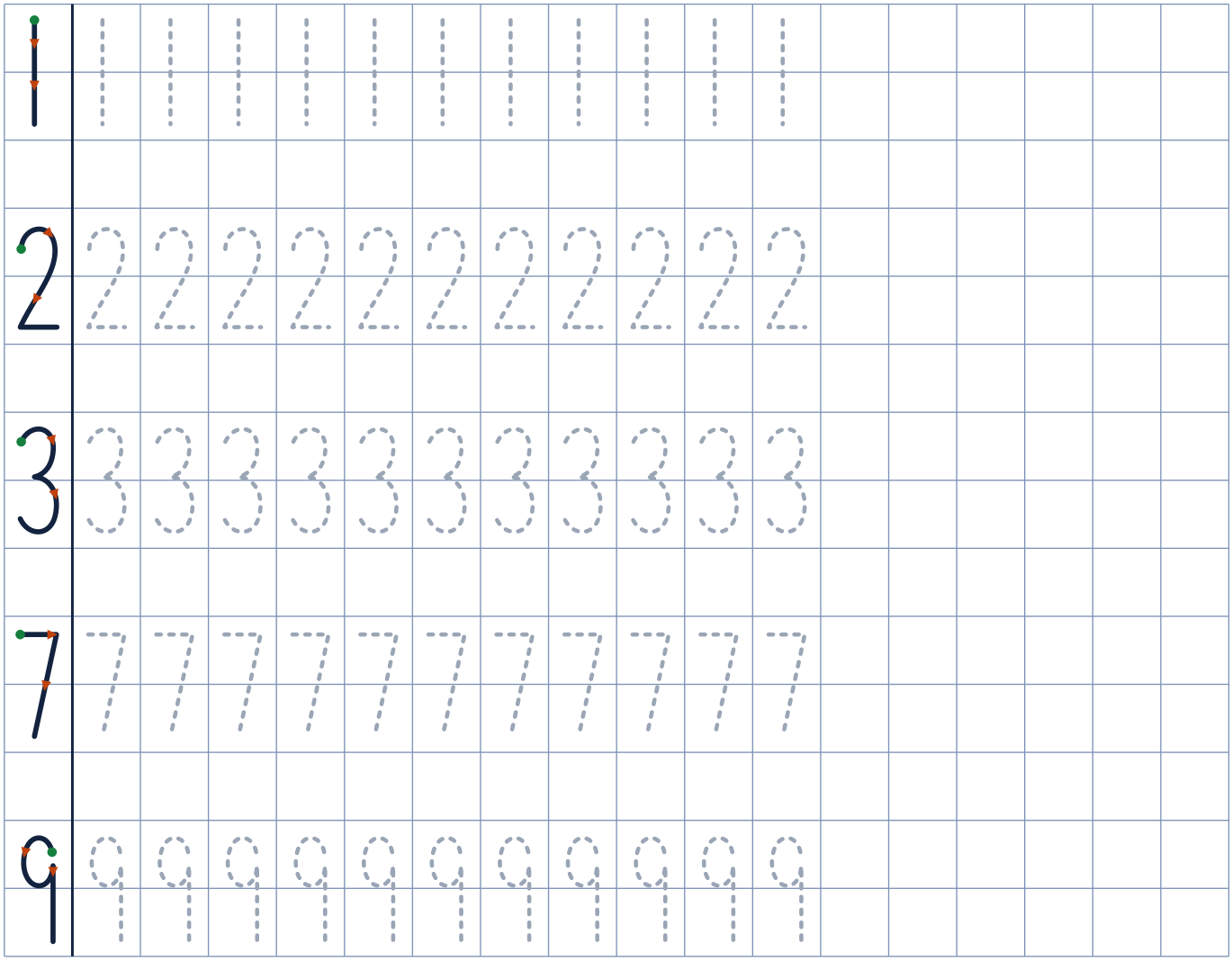
Level 2 of 5: trace about two thirds of the boxes

Date: _____

Name: _____

1. Look at the model and arrows
2. Trace the dotted digits
3. Write the other boxes on your own

model on the left · dotted boxes: trace · empty boxes: write



Move up when your child writes the digits clearly without needing the dots, not after a set number of sessions. Staying on a level, or going back one, is fine.
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Digit practice · 1 2 3 7 9

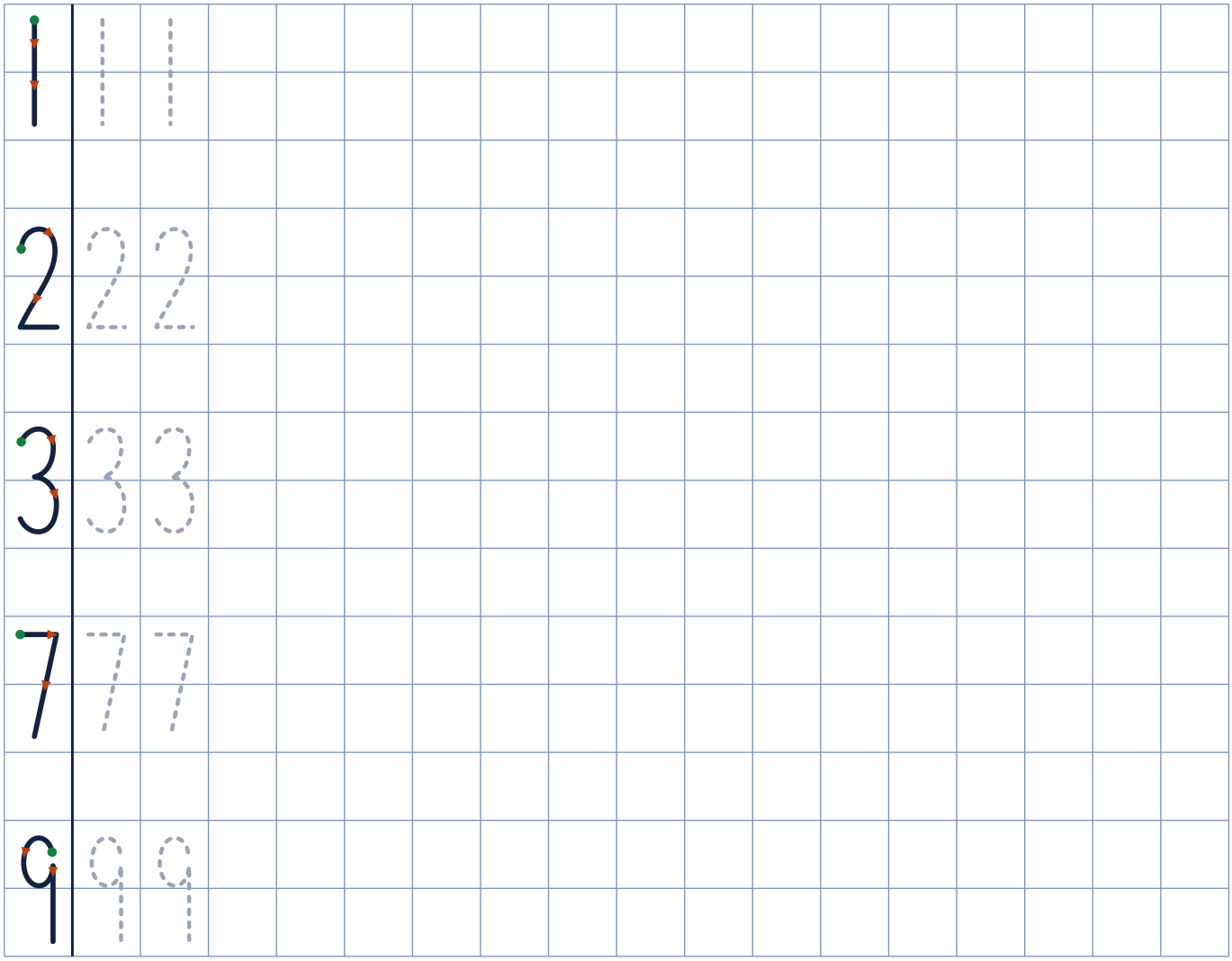
Level 3 of 5: trace the first two boxes

Date: _____

Name: _____

1. Look at the model and arrows
2. Trace the dotted digits
3. Write the other boxes on your own

model on the left · dotted boxes: trace · empty boxes: write



Move up when your child writes the digits clearly without needing the dots, not after a set number of sessions. Staying on a level, or going back one, is fine.
Digit shapes: common vertical U.S. print style. Your child's school may use a slightly different style. Follow the school.
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Digit practice · 1 2 3 7 9

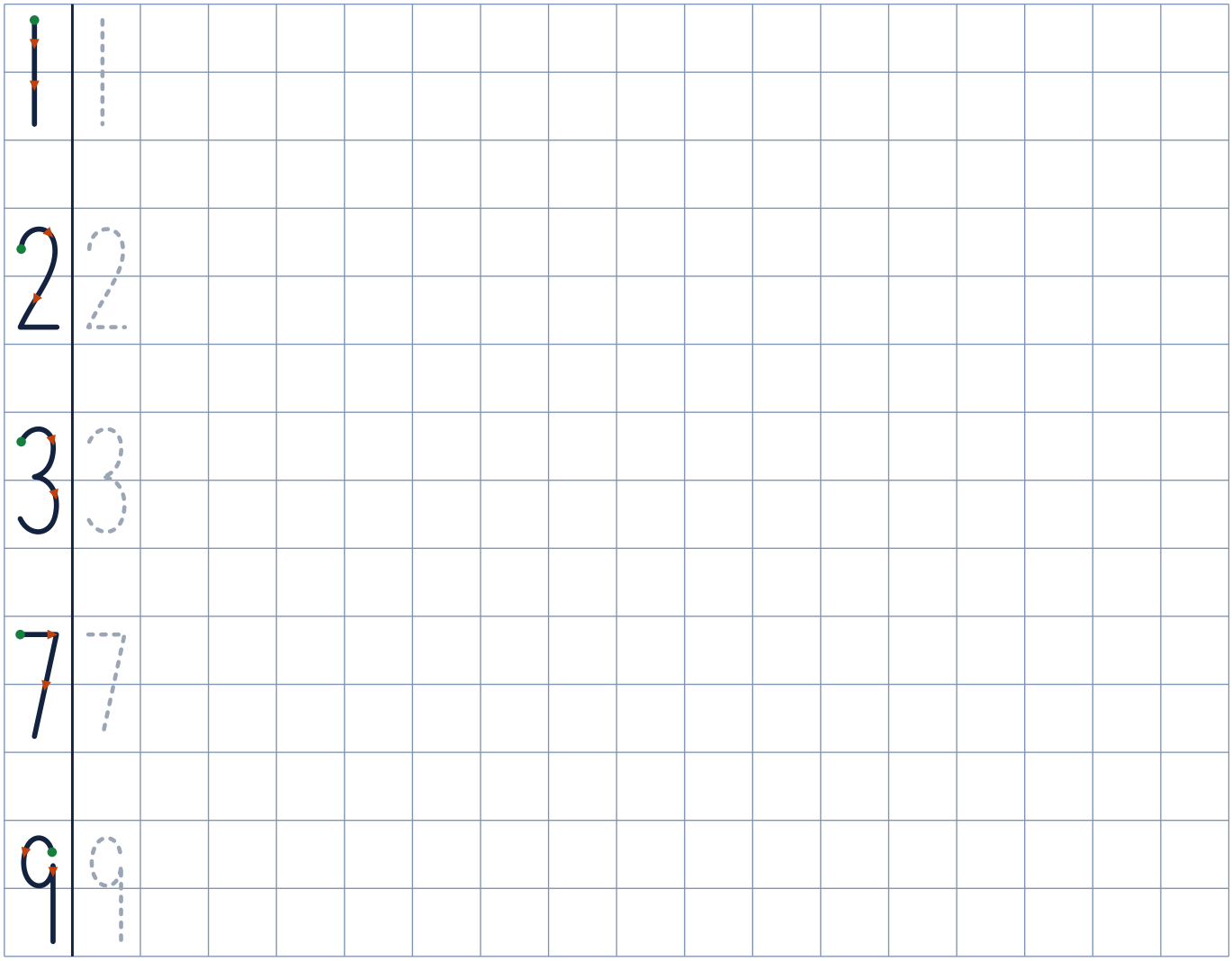
Level 4 of 5: trace only the first box

Date: _____

Name: _____

1. Look at the model and arrows
2. Trace the dotted digits
3. Write the other boxes on your own

model on the left · dotted boxes: trace · empty boxes: write



Move up when your child writes the digits clearly without needing the dots, not after a set number of sessions. Staying on a level, or going back one, is fine.
Digit shapes: common vertical U.S. print style. Your child's school may use a slightly different style. Follow the school.
Practice sheet, not a test or diagnosis. It does not replace therapy. Stop if the hand hurts. 10 mm squares · right-handed · mathit.net · draft Nov 2026

Digit practice · 1 2 3 7 9

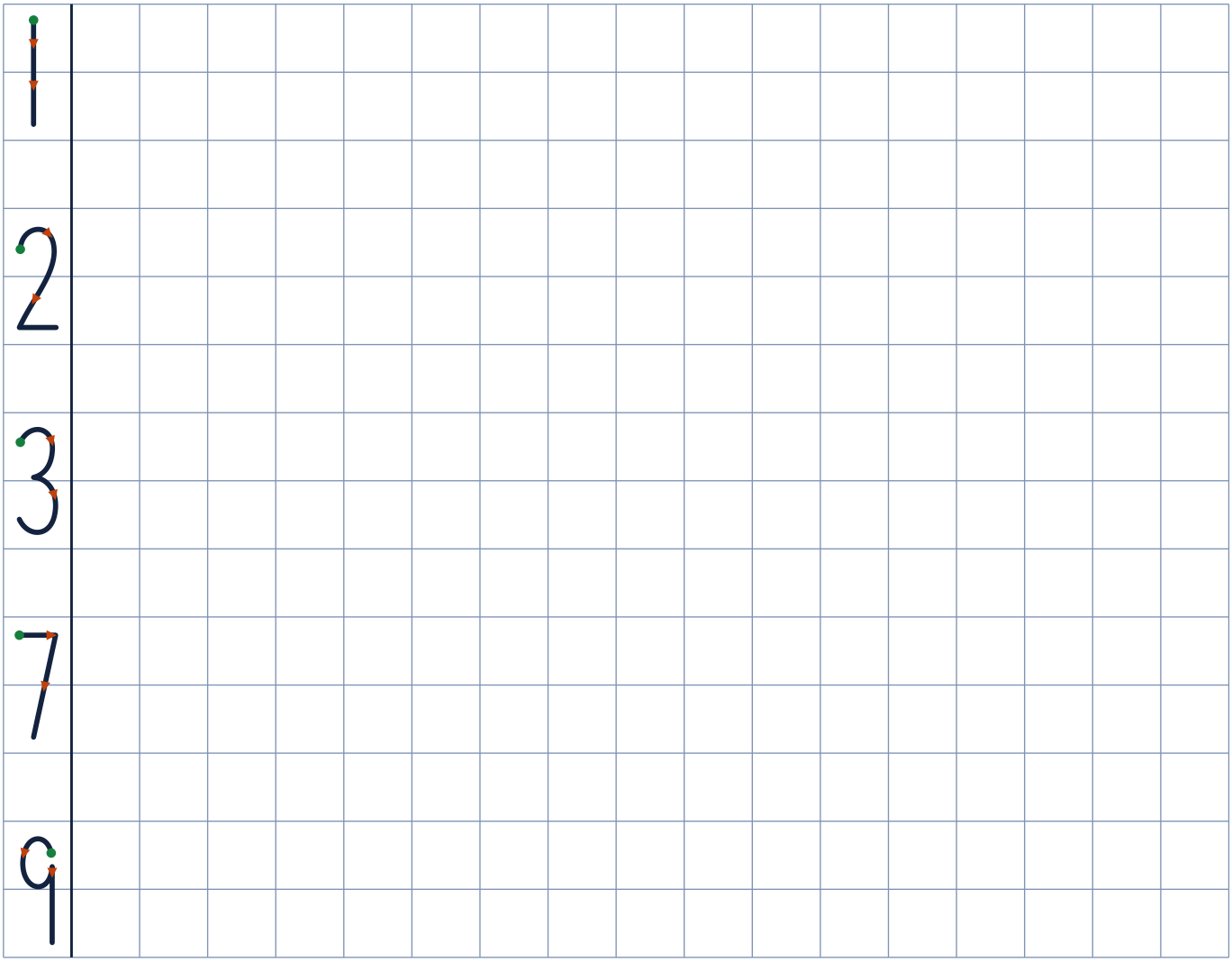
Level 5 of 5: no dots, model only

Date: _____

Name: _____

1. Look at the model and arrows
2. Write the other boxes on your own

model on the left · dotted boxes: trace · empty boxes: write



Level 5 is the last step. For more practice, use the from-memory page at the end.
Digit shapes: common vertical U.S. print style. Your child's school may use a slightly different style. Follow the school.
Practice sheet, not a test or diagnosis. It does not replace therapy. Stop if the hand hurts. 10 mm squares · right-handed · mathit.net · draft Nov 2026

From memory · 1 2 3 7 9

Which way does it face? Write each digit twice, no peeking.

Date: _____

Name: _____

one

seven

nine

two

three

Self-check

Circle your two best digits on this page. Then check one box for each line:

	yes	almost	not yet
The digits fit inside their squares.	☐	☐	☐
The lines are steady, with no going back over them.	☐	☐	☐
Each digit faces the right way.	☐	☐	☐

My hand after practice: ☐ fine ☐ a bit tired ☐ tired or sore

For the grown-up

Many young children flip 1, 2, 3, 7 and 9, mostly when they write from memory. It is common. Copying from a model rarely shows it, so this page matters most. Agree on one way to write each digit, the same as at school. Please do not correct with a red pen. Talk about the digits your child circled. One level page per session, about 10-15 minutes. Start at Level 1 and print the level you need. This from-memory page can be used after any level: print it as often as you like. Move to the next level when your child writes clearly without the dots, not by counting sessions.