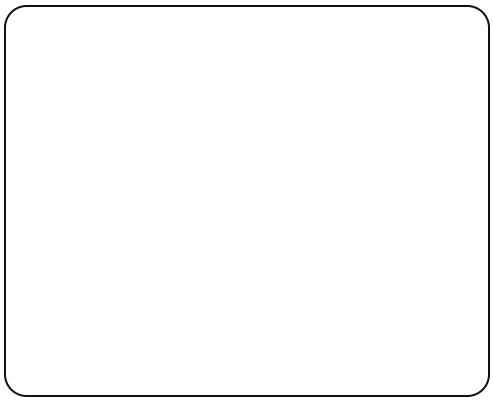
Show the Number: Tens and Ones

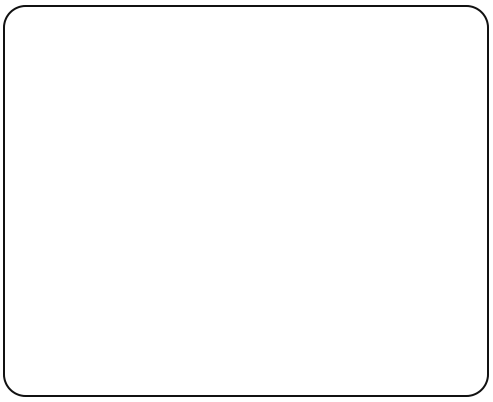
Draw each number with the fewest blocks: a stick for 10, a dot for 1.

23



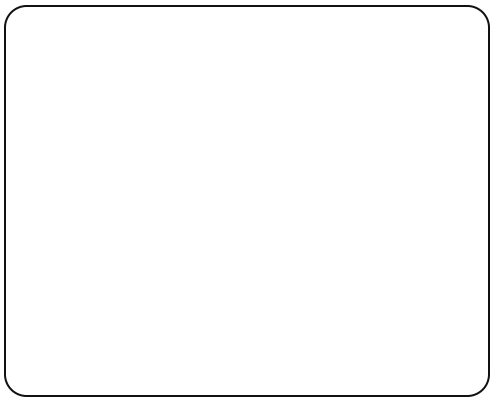
_____ tens _____ ones

41



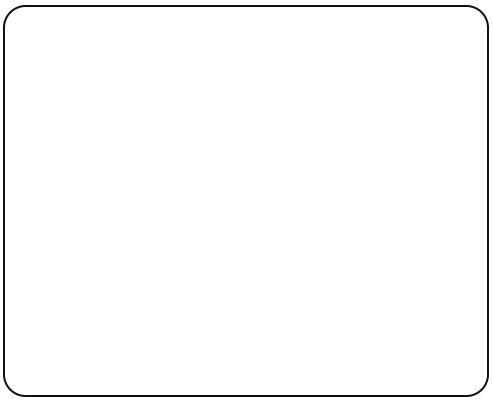
_____ tens _____ ones

16



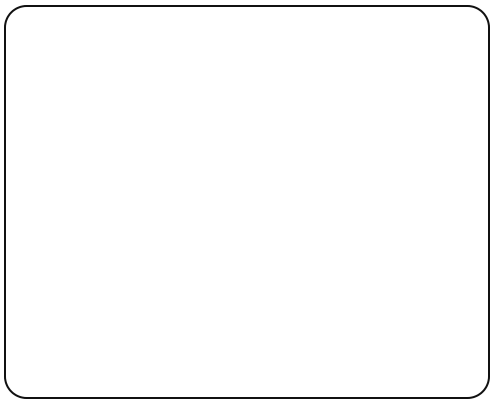
_____ tens _____ ones

52



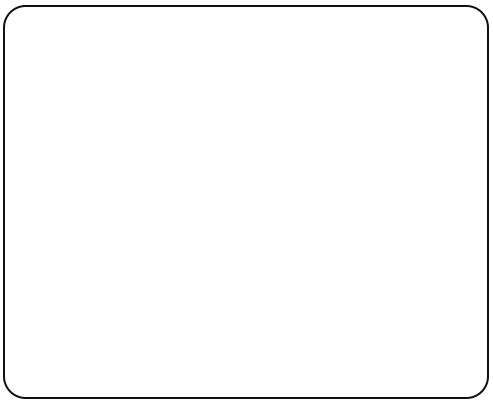
_____ tens _____ ones

35



_____ tens _____ ones

74



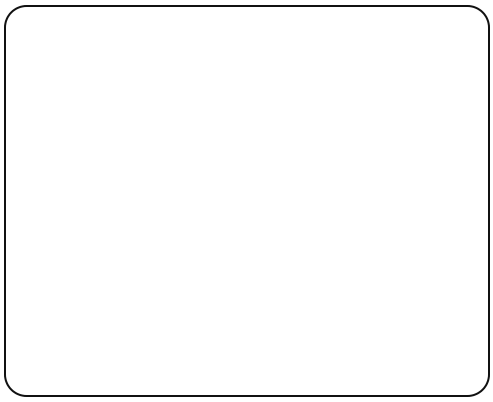
_____ tens _____ ones

Wonster WORDS
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Show the Number: More Tens and Ones

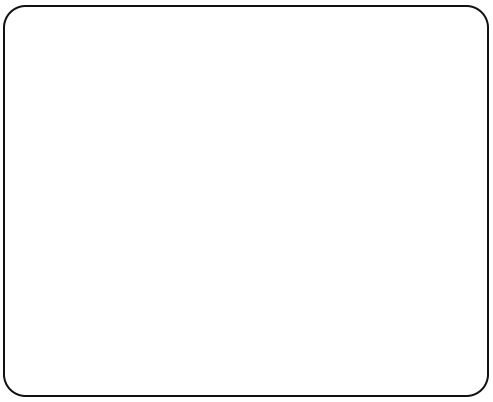
Draw each number with the fewest blocks: a stick for 10, a dot for 1.

60



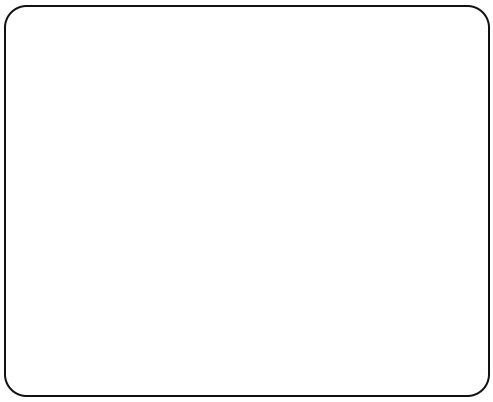
_____ tens _____ ones

87



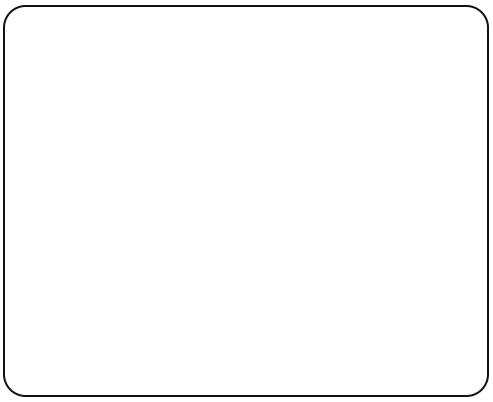
_____ tens _____ ones

9



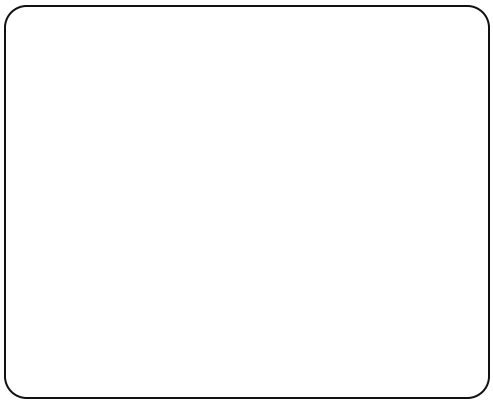
_____ tens _____ ones

48



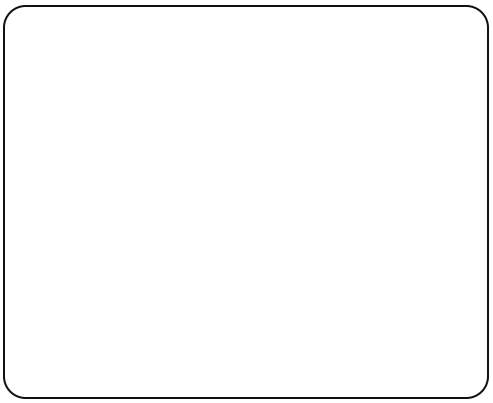
_____ tens _____ ones

30



_____ tens _____ ones

95

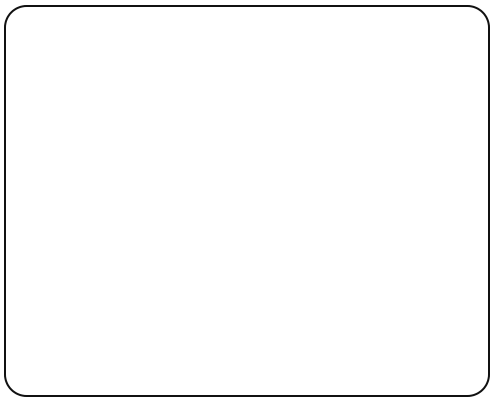


_____ tens _____ ones

Show the Number: Hundreds

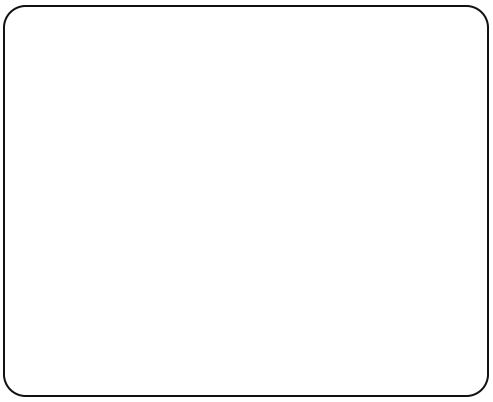
Use the fewest blocks: a square for 100, a stick for 10, a dot for 1.

124



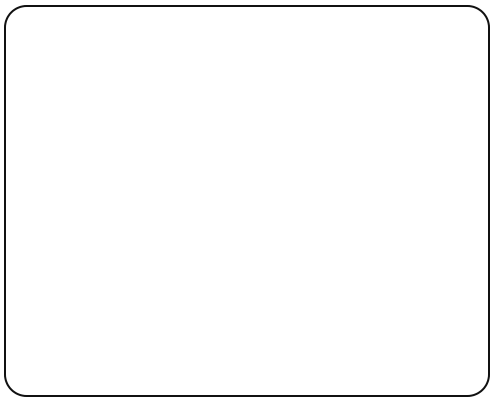
____ hundreds ____ tens ____ ones

213



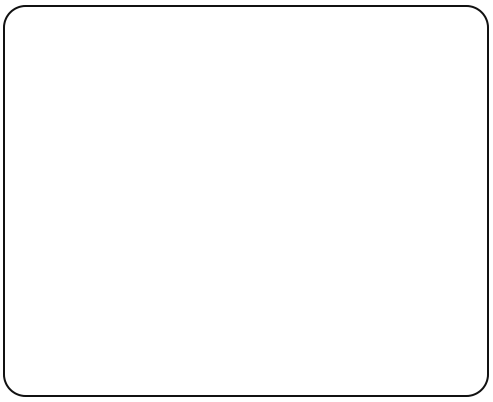
____ hundreds ____ tens ____ ones

342



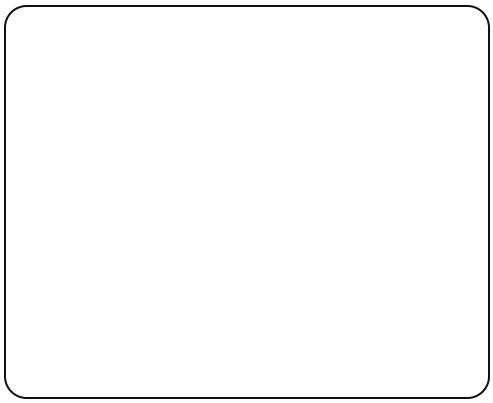
____ hundreds ____ tens ____ ones

150



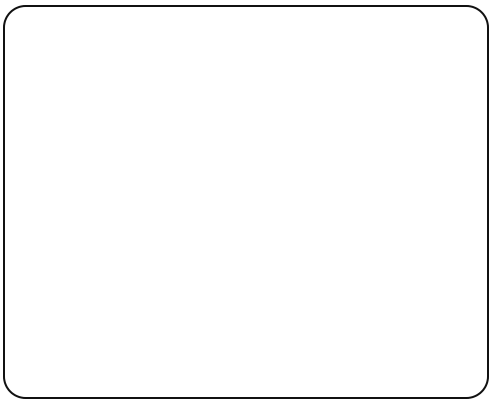
____ hundreds ____ tens ____ ones

231



____ hundreds ____ tens ____ ones

405

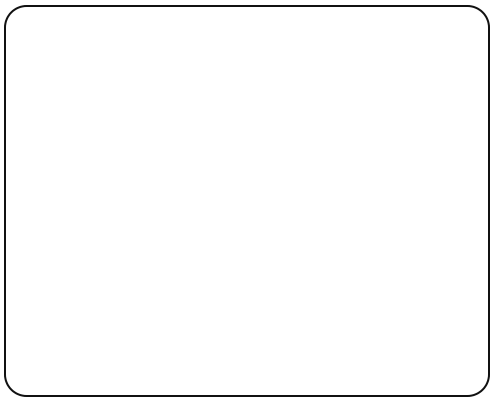


____ hundreds ____ tens ____ ones

Show the Number: More Hundreds

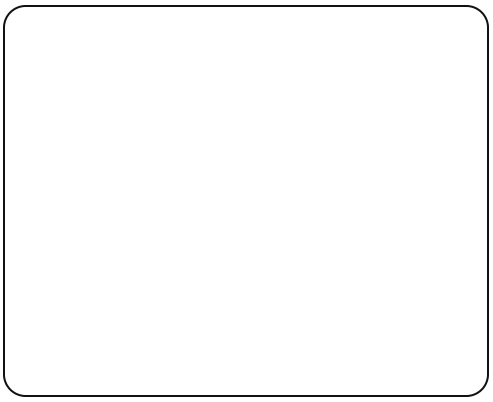
Use the fewest blocks: a square for 100, a stick for 10, a dot for 1.

306



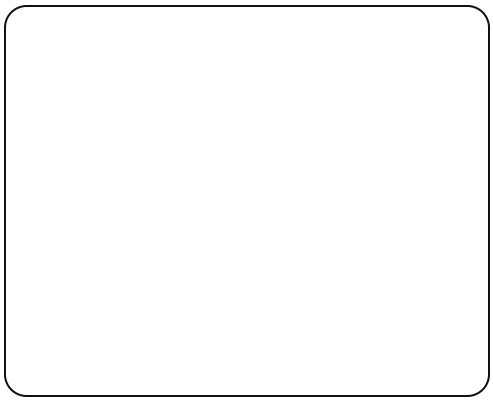
____ hundreds ____ tens ____ ones

270



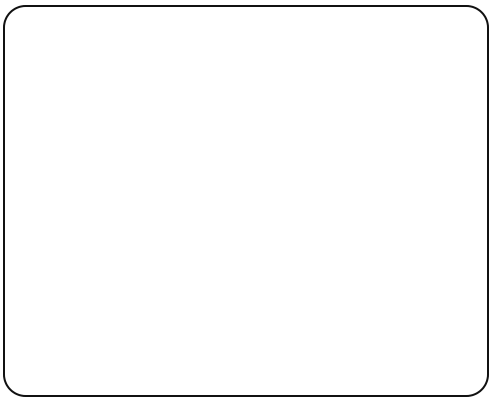
____ hundreds ____ tens ____ ones

412



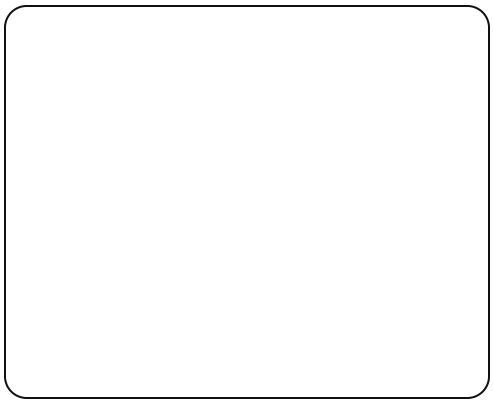
____ hundreds ____ tens ____ ones

503



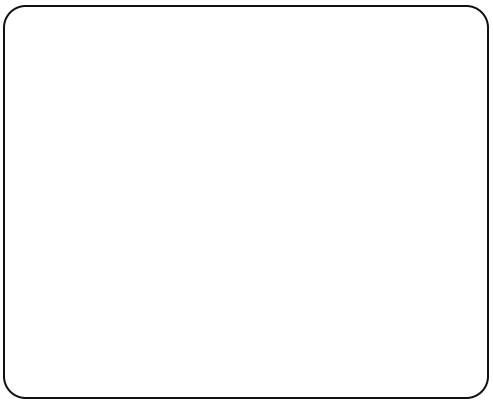
____ hundreds ____ tens ____ ones

160



____ hundreds ____ tens ____ ones

228



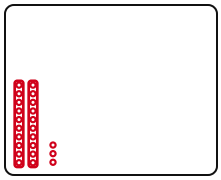
____ hundreds ____ tens ____ ones

Show the Number: Answer Key

For the grown-up. Other drawings of the same blocks are right too.

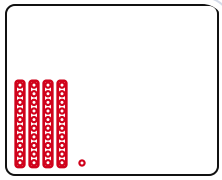
Page 1

23



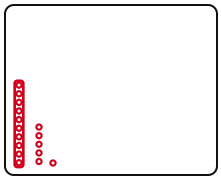
2 tens 3 ones

41



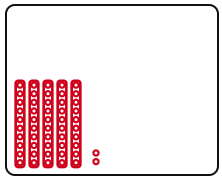
4 tens 1 ones

16



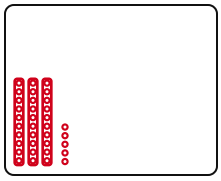
1 tens 6 ones

52



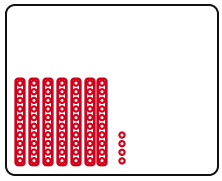
5 tens 2 ones

35



3 tens 5 ones

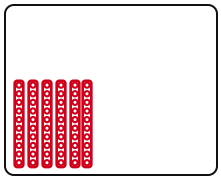
74



7 tens 4 ones

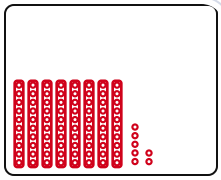
Page 2

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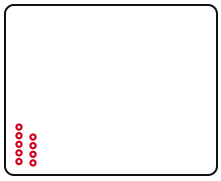
6 tens 0 ones

87



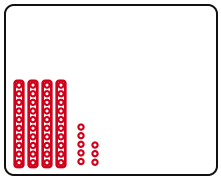
8 tens 7 ones

9



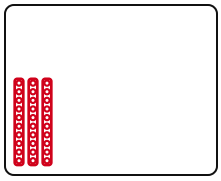
0 tens 9 ones

48



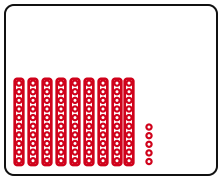
4 tens 8 ones

30



3 tens 0 ones

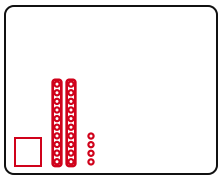
95



9 tens 5 ones

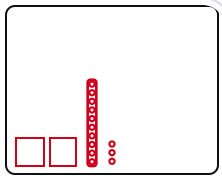
Page 3

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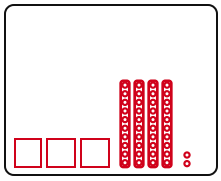
1 hundreds 2 tens 4 ones

213



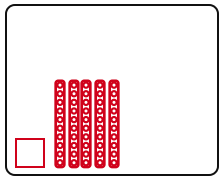
2 hundreds 1 tens 3 ones

342



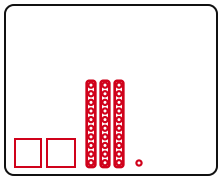
3 hundreds 4 tens 2 ones

150



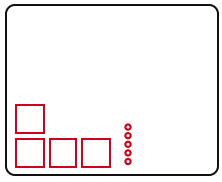
1 hundreds 5 tens 0 ones

231



2 hundreds 3 tens 1 ones

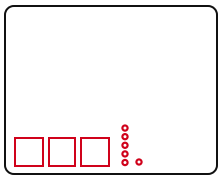
405



4 hundreds 0 tens 5 ones

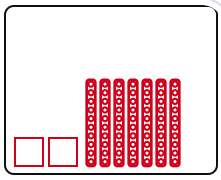
Page 4

306



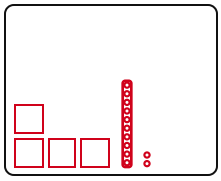
3 hundreds 0 tens 6 ones

270



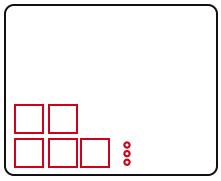
2 hundreds 7 tens 0 ones

412



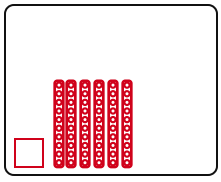
4 hundreds 1 tens 2 ones

503



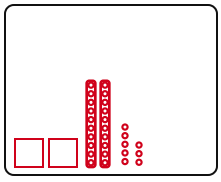
5 hundreds 0 tens 3 ones

160



1 hundreds 6 tens 0 ones

228



2 hundreds 2 tens 8 ones

For Grown-Ups: How to Use These Worksheets

One page at a time, after What Number Is It? feels easy.

Why use it

Drawing a number is the step between real blocks and digits. School uses quick drawings: a square for a hundred, a stick for a ten, and a dot for a one, so this sheet uses them too.

What it is good for

- Two-digit numbers as tens and ones.
- Three-digit numbers as hundreds, tens, and ones, including zeros.
- Decoding the squares, sticks, and dots on homework.

How to use it

1. Read the number together, such as 52.
2. Your child draws one stick for each ten and one dot for each one: 5 sticks and 2 dots.
3. Fill in the blanks under the box: 5 tens 2 ones.
4. Use the fewest blocks. Ten dots are always a stick, and ten sticks are always a square.
5. Check with the answer key. It shows one drawing for each number, and the counts are in red.

> **Try saying:** “How many tens are in 52? Draw them. How many ones?”

Tip: A stick does not need ten dots in it. Saying it is ten is enough, which is why the drawings are quick.