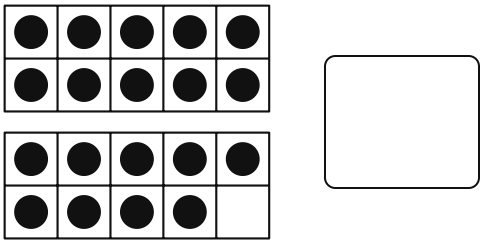
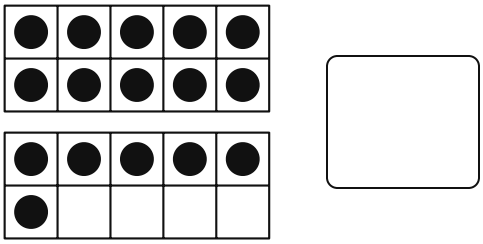
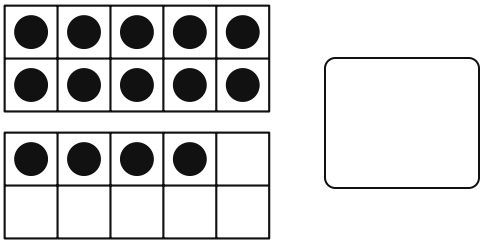
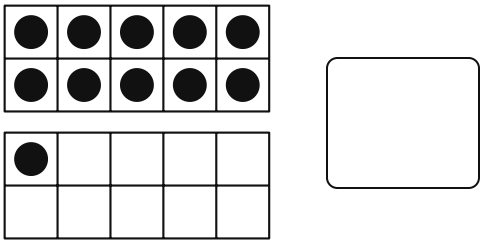
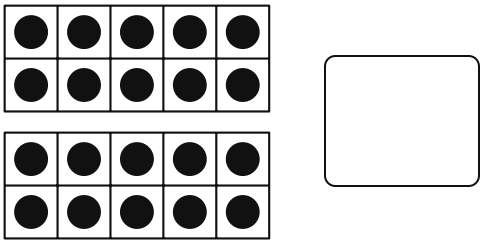
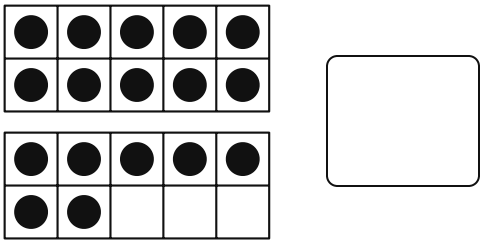
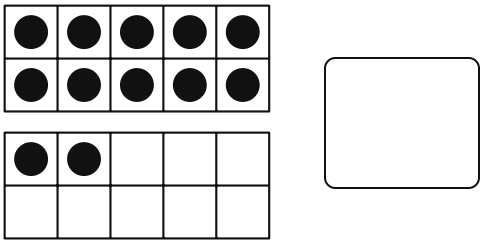
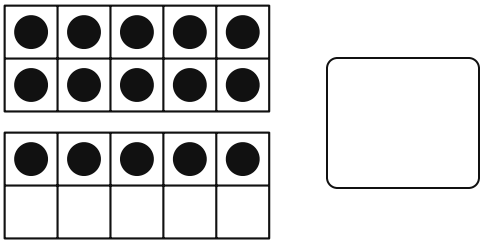
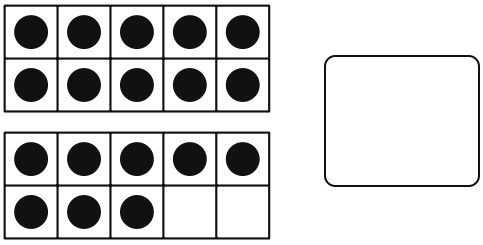
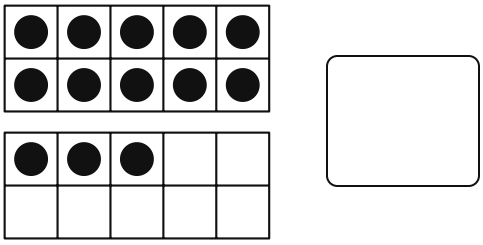
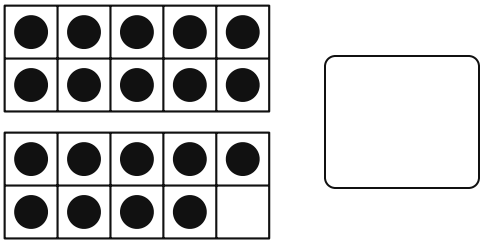
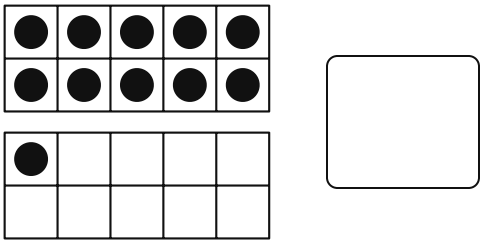
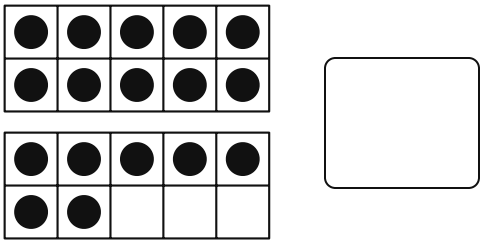
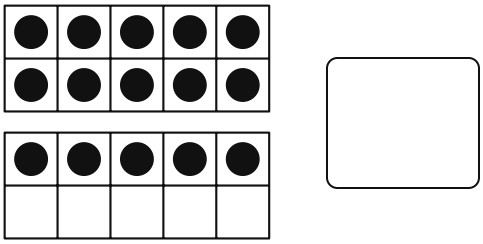
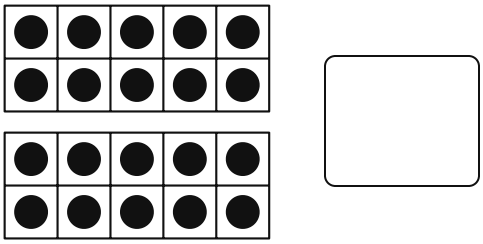
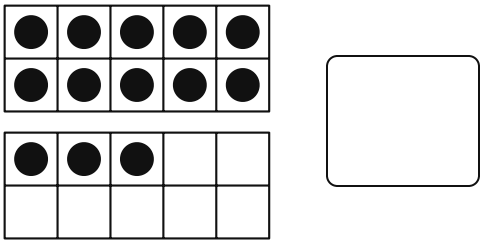
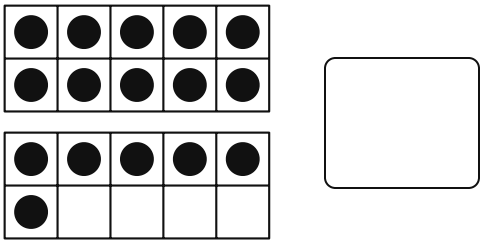
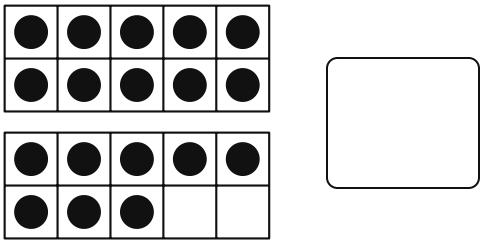
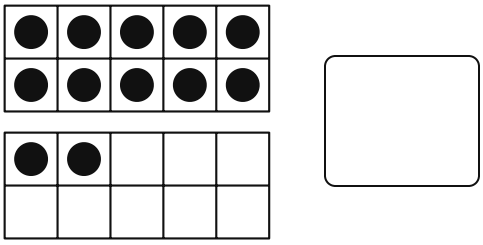
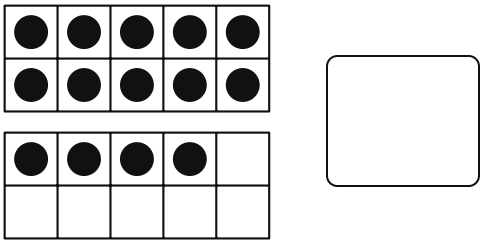
Teen Numbers: How Many?

Set A. The first ten frame is full: that is 10. Count on. Write how many in the box.

Teen Numbers: How Many?

Set B. The first ten frame is full: that is 10. Count on. Write how many in the box.

Ten and Some More

Set A. Write the missing number in each box.

$10 + 6 = \square$

$10 + 9 = \square$

$10 + 3 = \square$

$10 + 7 = \square$

$10 + 1 = \square$

$10 + 4 = \square$

$16 = 10 + \square$

$12 = 10 + \square$

$19 = 10 + \square$

$15 = 10 + \square$

$13 = 10 + \square$

$18 = 10 + \square$

Ten and Some More

Set B. Write the missing number in each box.

$10 + 3 = \square$

$10 + 9 = \square$

$10 + 6 = \square$

$10 + 4 = \square$

$10 + 1 = \square$

$10 + 7 = \square$

$19 = 10 + \square$

$16 = 10 + \square$

$13 = 10 + \square$

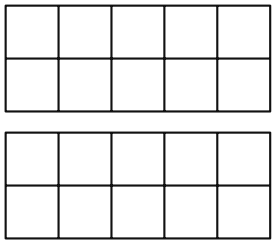
$18 = 10 + \square$

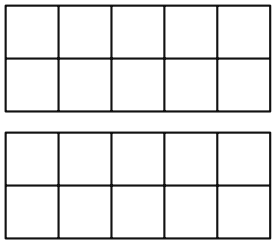
$15 = 10 + \square$

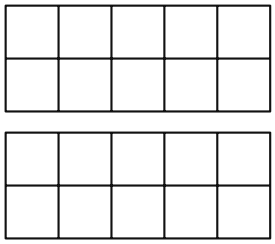
$12 = 10 + \square$

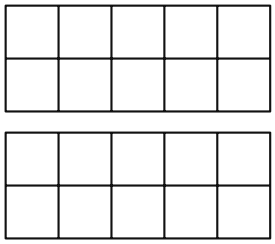
Teen Numbers: Show It

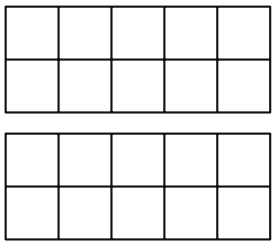
Set A. Read the number. Fill one ten frame, then draw the extra dots.

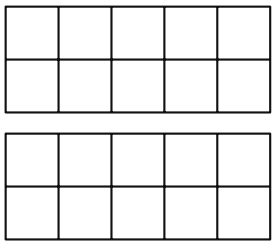
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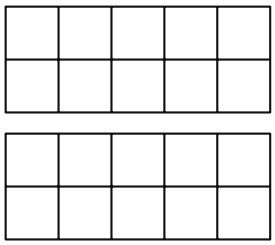
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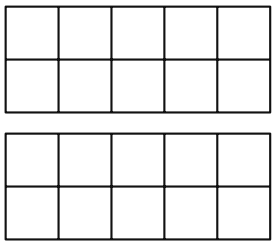
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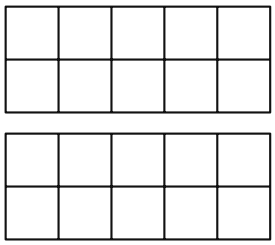
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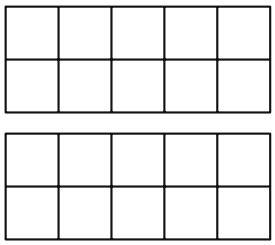
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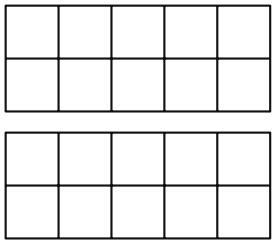
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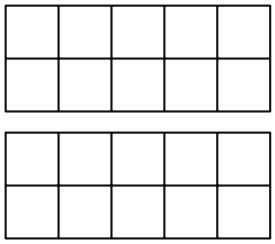
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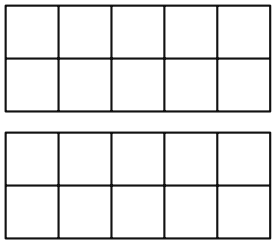
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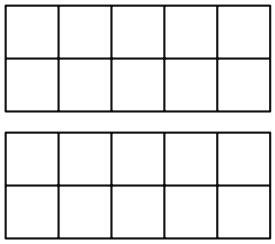
Teen Numbers: Show It

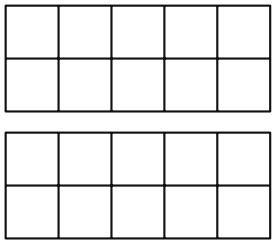
Set B. Read the number. Fill one ten frame, then draw the extra dots.

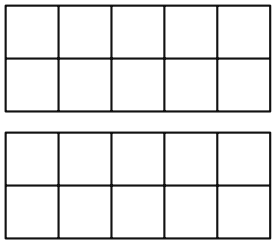
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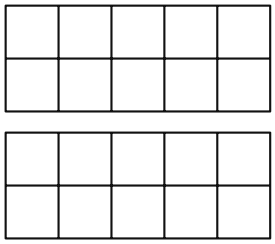
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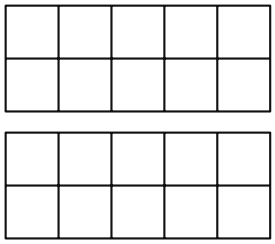
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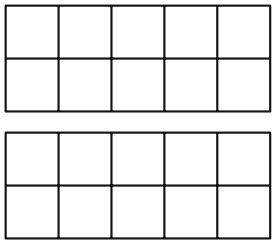
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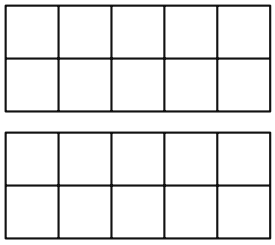
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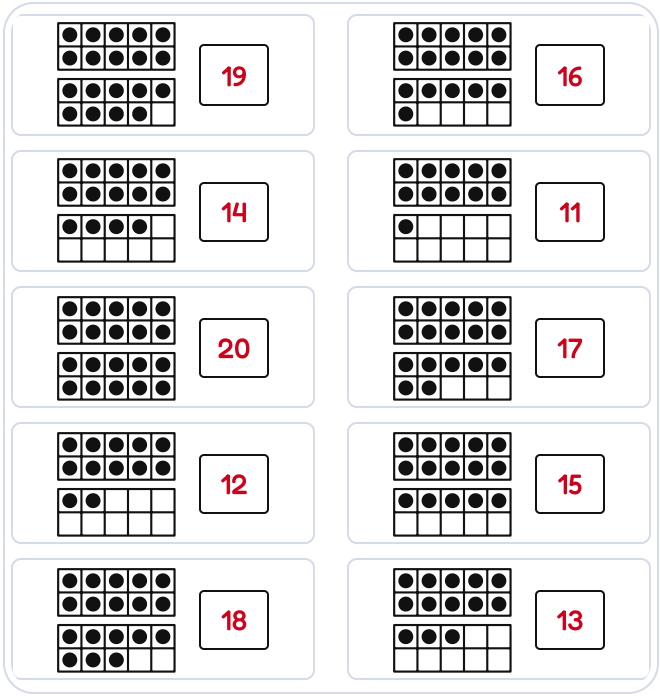
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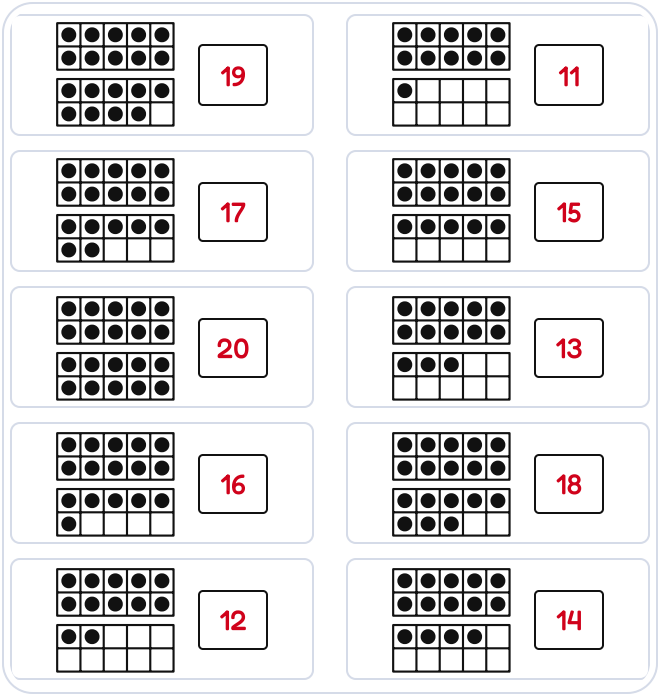
Teen Numbers: Answer Key, Pages 1 to 4

For the grown-up. Each red answer sits where your child writes it. Pages 5 and 6 check themselves: count the dots your child drew.

Page 1



Page 2



Page 3

10 + 6 = 16 | 10 + 9 = 19

10 + 3 = 13 | 10 + 7 = 17

10 + 1 = 11 | 10 + 4 = 14

16 = 10 + 6 | 12 = 10 + 2

19 = 10 + 9 | 15 = 10 + 5

13 = 10 + 3 | 18 = 10 + 8

Page 4

10 + 3 = 13 | 10 + 9 = 19

10 + 6 = 16 | 10 + 4 = 14

10 + 1 = 11 | 10 + 7 = 17

19 = 10 + 9 | 16 = 10 + 6

13 = 10 + 3 | 18 = 10 + 8

15 = 10 + 5 | 12 = 10 + 2

Wonster WORDS
www.wonsterwords.com/download

For Grown-Ups: How to Use These Worksheets

One page at a time, a few minutes a sitting. For kindergarten and first grade.

Why use it

A teen number is ten and some more ones: 14 is 10 and 4 (Common Core K.NBT.A.1). English hides that, because fourteen says the four first, which is why children write 41 for 14. Two ten frames, the first always full, show the ten the word leaves out.

What it is good for

- Pages 1 and 2: counting on from a full ten frame.
- Pages 3 and 4: writing a teen number as 10 and some more, both ways round.
- Pages 5 and 6: building each number by drawing it, which checks itself.

How to use it

1. Build a teen number with real things first: 10 beans in a ten frame, then 4 more.
2. On pages 1 and 2, say “ten” for the full frame and count on: 11, 12, 13, 14.
3. Read each number sentence aloud before your child fills the box.
4. On pages 5 and 6, fill the first frame, then draw only the extra dots in the second.
5. Check pages 1 to 4 with the answer key, and do set B a few days later.

> **Try saying:** “The first frame is full. That is ten. Ten and how many more?”

Tip: If your child writes 41 for 14, ask which digit is the ten. The 1 comes first.