Ollie Borrows a Ten!

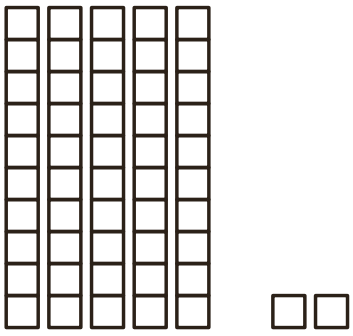
Take-away with borrowing · ages 5-7



1. Start with the UNITS.
2. Not enough units?

   Borrow a ten!
3. Break 1 ten into 10 units.
4. Take away units, then tens.
5. Check by adding!

Not enough ones? Borrow a ten! Break the stick, and count again!



= 52

This book belongs to: _____

Watch the video, then try the pages. Grown-ups: answers are on the last page.

Name: _____

Warm-up: No Borrowing

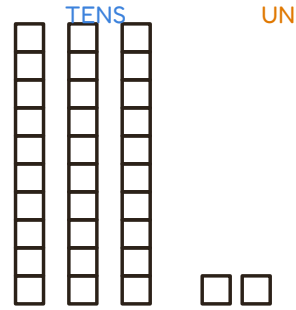
Ones first, then tens. Use tally marks if it helps!

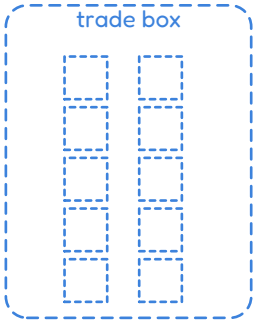
78 − 12 = ☐☐	86 − 13 = ☐☐	95 − 33 = ☐☐	75 − 23 = ☐☐
tally	tally	tally	tally
92 − 20 = ☐☐	67 − 25 = ☐☐	59 − 34 = ☐☐	88 − 41 = ☐☐
tally	tally	tally	tally
46 − 15 = ☐☐	99 − 57 = ☐☐	64 − 32 = ☐☐	87 − 56 = ☐☐
tally	tally	tally	tally

Name: _____

Cross It Out!

Not enough units (ones)? Trade 1 ten for 10 units. Then cross out what you take away.

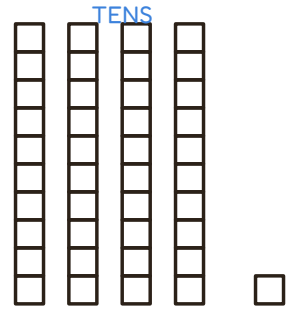


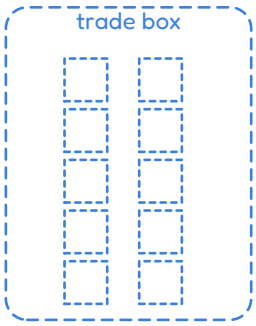


$32 - 15 = ____$

Take away 1 ten and 5 ones.

Did you need to trade? yes / no

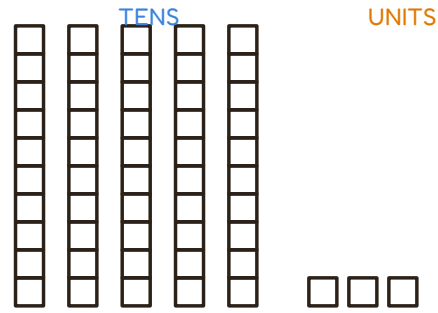


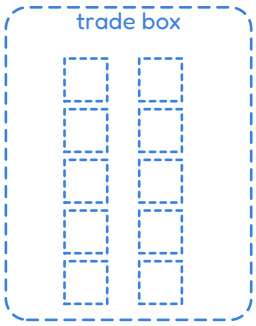


$41 - 17 = ____$

Take away 1 ten and 7 ones.

Did you need to trade? yes / no

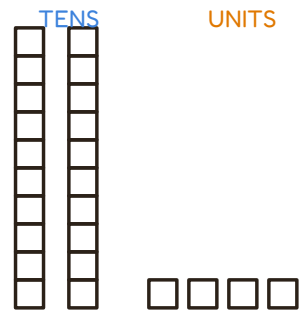


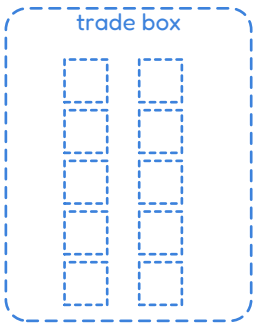


$53 - 26 = ____$

Take away 2 tens and 6 ones.

Did you need to trade? yes / no





$24 - 8 = ____$

Take away 0 tens and 8 ones.

Did you need to trade? yes / no

Name: _____

Borrow a Ten!

Write the new numbers in the dotted boxes, then take away.

TENS	UNITS	TENS	UNITS	TENS	UNITS	TENS	UNITS
5	2	4	3	3	1	7	5
− 1	7	− 2	8	− 1	4	− 3	8

TENS	UNITS	TENS	UNITS	TENS	UNITS	TENS	UNITS
6	4	8	0	9	1	4	5
− 2	9	− 4	6	− 5	7	− 1	9

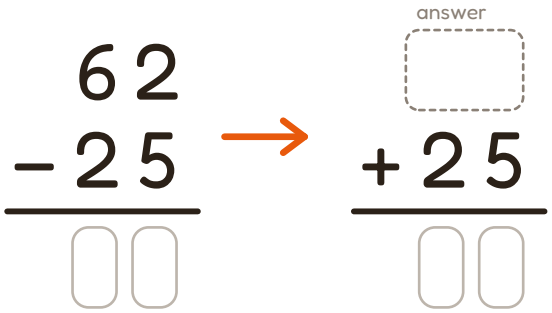
TENS	UNITS	TENS	UNITS	TENS	UNITS	TENS	UNITS
7	2	6	3	8	4	5	6
− 3	5	− 4	8	− 2	7	− 3	9

Tip: 62 – 17: borrow ONE TEN: 6 tens become 5 tens, and 2 units become 12 units.

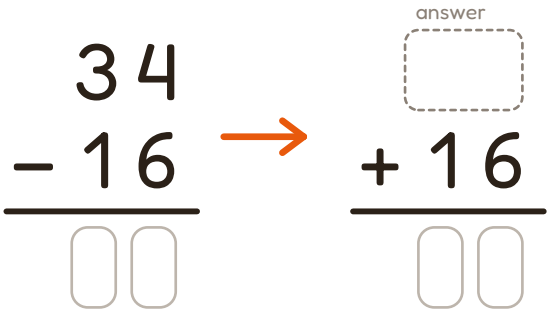
Name: _____

Check by Adding!

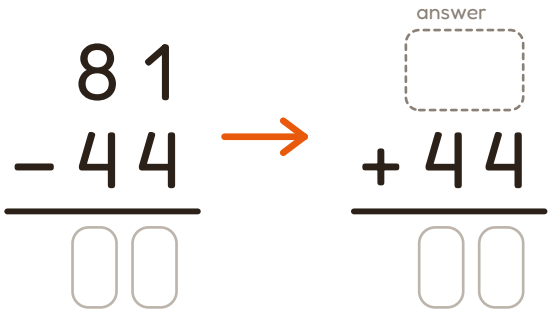
Take away, then add your answer back. Do you get the top number?



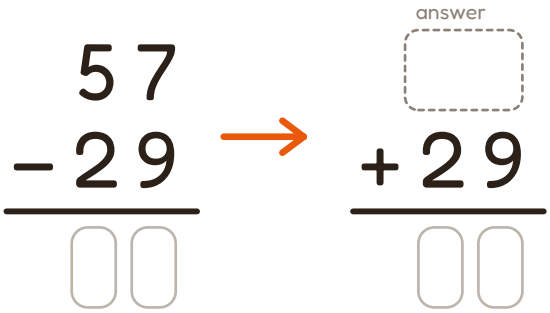
Same as 62? yes / no



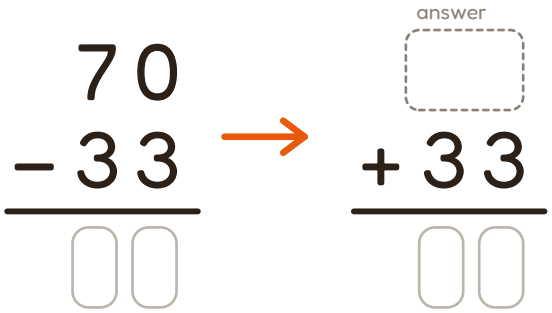
Same as 34? yes / no



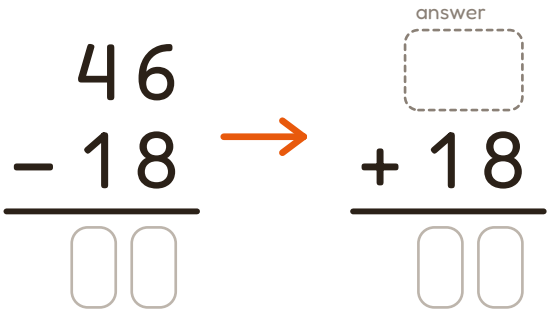
Same as 81? yes / no



Same as 57? yes / no



Same as 70? yes / no



Same as 46? yes / no

Name: _____

Ollie's Bakery Stories

Cupcakes come in boxes of 10. Show your work!

1. Ollie baked 42 cupcakes. He sold 17. How many are left?

draw or work it out

Answer: _____

2. There are 35 cookies in the jar. Friends ate 18. How many cookies now?

draw or work it out

Answer: _____

3. The bakery has 50 muffins. 24 go to the school picnic. How many stay?

draw or work it out

Answer: _____

4. Ollie needs 61 sprinkles. He has used 29. How many more to put on?

draw or work it out

Answer: _____

Name: _____

Colour by Answer

Answer is 15, 25 or 35: colour ORANGE. Any other answer: colour BLUE.

51–23	42–19	32–17	41–26	53–38	60–45	63–27	34–18
75–48	42–27	71–46	64–39	50–15	81–46	52–27	82–37
43–8	90–55	61–44	92–64	43–25	71–53	36–21	73–38
44–19	55–40	52–36	84–46	65–29	73–56	62–37	83–48
31–16	70–35	91–56	54–29	46–31	61–26	80–45	57–42
72–47	65–30	93–58	48–33	66–41	74–39	85–50	58–23
76–41	94–69	94–77	54–38	81–62	44–26	88–53	32–17
41–26	53–38	62–44	93–66	35–17	74–58	60–45	42–27

What letter appears? It starts Ollie's _ _ _ _ _ _ _ _ _!

Borrow-a-Ten Champion!

This certificate is for

_____

who can borrow a ten and check by adding!



Date: _____

Signed: Ollie the Fox

Answers for grown-ups

Warm-up: 66, 73, 62, 52, 72, 42, 25, 47, 31, 42, 32, 31

Cross it out: 17, 24, 27, 16

Borrow a ten: 35, 15, 17, 37, 35, 34, 34, 26, 37, 15, 57, 17

Check by adding: 37, 18, 37, 28, 37, 28

Bakery: 25, 17, 26, 32. Colour by answer: the letter A.