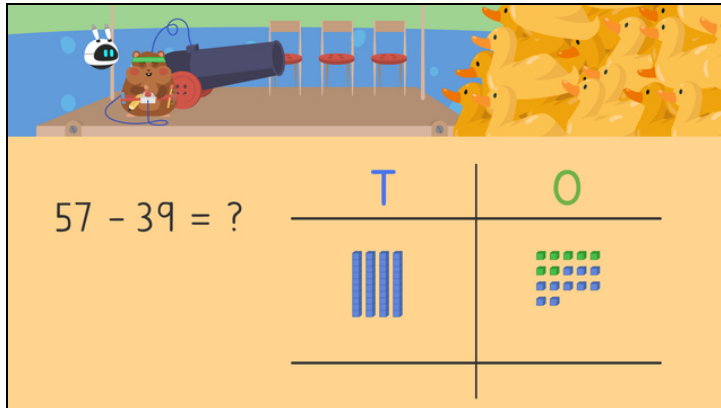Worksheets to print out from sofatutor.com

Subtracting Two-Digit Numbers Using Base Ten Blocks with Regrouping

(1) **Rubber duck race mishap.**
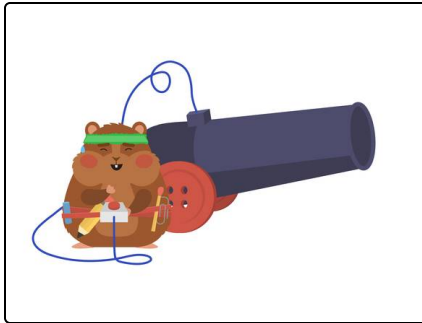
(2) What are the steps to subtraction using regrouping?

(3) How many ducks?

(4) Counting ducks.

(5) Mr. Squeaks miscounted the ducks!

(6) How many ducks does Mr. Squeaks have?

(+) with many hints, answer keys, and solution approaches for all tasks

⚠️ The complete package, **including all tasks, hints, solutions, and solution approaches**, is available to all subscribers of sofatutor.com

Worksheet: Subtracting Two-Digit Numbers Using Base Ten Blocks with Regrouping

Math / Numbers and Operations / Subtraction / Subtraction Using Place Value / Subtracting Two-Digit Numbers Using Base Ten Blocks with Regrouping

1
from 6

Rubber duck race mishap.

Drag and drop the correct answer into the blank.

Mr. Squeaks thought he had 63 ducks, but he really had 25 less. The picture shows the first step of regrouping a 10 to the ones place. Can you solve the rest of the problem?
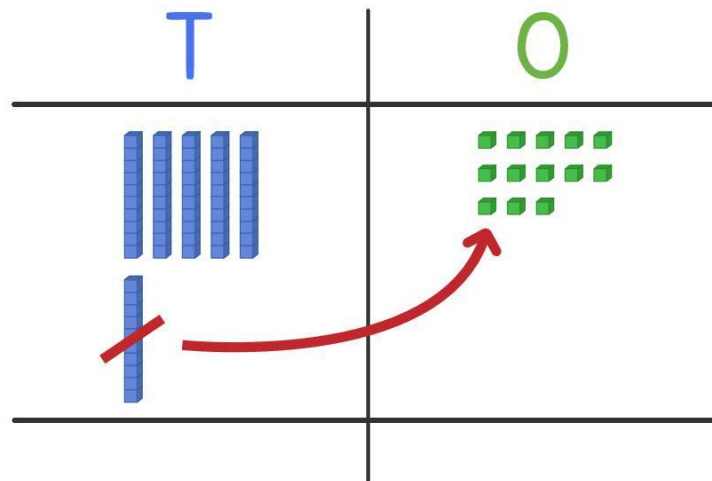
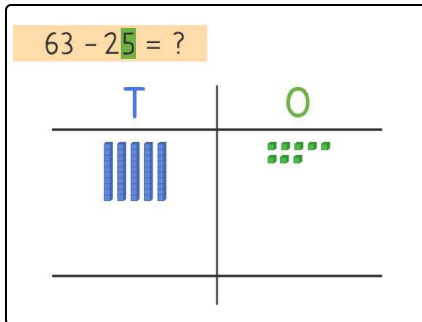63 - 25 = ?

| 42 | 28 | 48 | 38 |

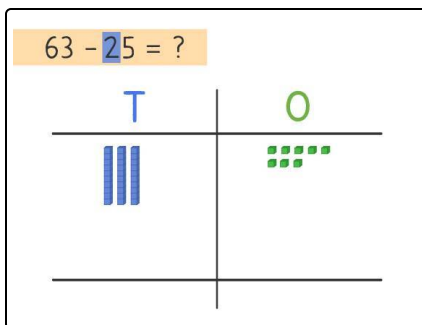63 – 25 = ☐₁

Our hints for the tasks

1 from 6   Rubber duck race mishap.

1. Hint

- You already regrouped a ten to the ones place so now you have 5 tens.
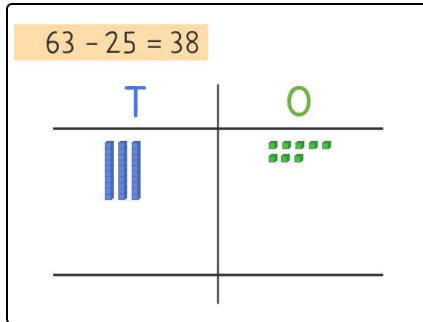- Take 5 ones from the ones place.
- You have 8 ones left.

2. Hint

- Subtract 2 more tens so that you've subtracted 3 tens total.
- How many tens and how many ones are left?

sofatutor.com

Solutions and solution approaches for the tasks

(1 from 6) Rubber duck race mishap.

Answer key: 38

63 – 25 = **38**

- **Regroup** or **borrow** a ten from the tens place and break it into 10 ones in the ones place. Now there are 5 tens and 13 ones.
- Take 5 ones from the ones place.
- You have 8 ones left.
- Subtract two more tens.
- Now, you have 3 tens and 8 ones.
- 3 tens and 8 ones is 38.

sofatutor.com