

Remove or Count Back

Part A - Build and Use the Strategy

AR-U1-WS9

I can subtract within 100 by subtracting the tens first and then the ones.

Name: _____

Date: _____

Period: _____

Count back means subtract. Move to smaller numbers.

Step 1: See the Two Parts

Example: A \$76 jacket is \$24 off.

Split 24 into 20 and 4.

$$76 - 20 = 56$$

$$56 - 4 = 52$$

Subtract the tens first. Then subtract the ones.

Step 2: Try the Same Steps

1. HEADPHONE SALE: \$84 - \$23

First subtract 20:

$$84 - 20 = \underline{\quad}$$

Then subtract 3:

$$64 - 3 = \underline{\quad}$$

2. SHOE SALE: \$91 - \$32

First subtract 30:

$$91 - 30 = \underline{\quad}$$

Then subtract 2:

$$61 - 2 = \underline{\quad}$$

3. You have \$68. You spend \$25. How much money is left?

$$68 - 20 = \underline{\quad} \quad \text{Then } \underline{\quad} - 5 = \underline{\quad} \quad \text{Money left: } \$ \underline{\quad}$$

4. What is $84 - 41$?

Circle: 33 43 53

5. Start at 92. Draw a jump back 20. Then draw a jump back 8. Where do you land?



Landing number: _____

Remove or Count Back

Part A - Build and Use the Strategy

AR-U1-WS9

I can subtract within 100 by subtracting the tens first and then the ones.

Step 3: Use Subtraction in Real Life

6. A cap costs \$73. It is \$18 off.

What is the new price?

First subtract 10:

$$73 - 10 = \underline{\quad}$$

Then subtract 8: $63 - 8 = \underline{\quad}$

7. VIDEO GAME ENERGY

You have 95 points. You use 37.

START
95

USED
37

$$95 - 30 = \underline{\quad} \quad \text{Then } \underline{\quad} - 7 = \underline{\quad}$$

Step 4: Check the Work

8. Sam says $62 - 29 = 43$.

☐ Correct

☐ Not correct

The correct answer is $\underline{\quad}$.

9. FIX THE MISTAKE

$$70 - 20 = 50$$

$$50 - 6 = 54 \leftarrow \text{This is wrong.}$$

Should the last step add or subtract?

Correct answer: $\underline{\quad}$

10. Solve $53 - 17$.

First subtract 10: $53 - 10 = \underline{\quad}$

Then subtract 7: $\underline{\quad} - 7 = \underline{\quad}$

Final answer: $\underline{\quad}$

TEACHER CHECKPOINT

Your teacher will tell you whether to stop here or continue to Part B.

Part B - Apply, Analyze, and Explain

I can subtract within 100 by subtracting the tens first and then the ones.

Page 3 of 3