Zebra: Labels in Layers

AGES 5-7

For Grown-Ups: Answers & Little Hints

Four worksheets • T19-B v2

No need to print this page. Try the little hint first; check the answer when you need it.

1. ONES ON THE LABEL

Task 1 Little hint: Start with the tens card, then count on by the ones.
Answer: 23. 20 + 3 = 23.

Task 2 Little hint: Point to the part that stays. What is missing to reach the target?
Answer: 5. 20 + 5 = 25.

2. CHOOSE THE TENS

Task 1 Little hint: Cover the ones digit. Which full tens value belongs in the empty box?
Answer: 30. 30 + 6 = 36.
Why: Write the value of three tens, not just the digit 3.

Task 2 Little hint: Point to each tens digit. Which number has the most tens?
Answer: Circle 56, the rightmost choice.
Why: All three choices have the same ones digit, so compare the tens.

3. TWO PLACES

Task 1 Little hint: Point to each digit. What value does its place give it?
Answer: Tens value: 30. Ones value: 4. 30 + 4 = 34.

Task 2 Little hint: Point to the two places. Where does each digit move?
Answer: 43.
Why: The same digits have different values when they trade places.

4. REPAIR A LABEL

Task 1 Little hint: Point to the part that already matches. Which place needs to change?
Answer: 40. 40 + 7 = 47.
Why: Replace 70 with 40 and keep the 7 ones.

Task 2 Little hint: Cover the tens. Compare the ones on the old and new labels.
Answer: 6. 70 + 6 = 76.
Why: Keep 70 and replace 4 ones with 6 ones.

Pointing or saying an answer can show mathematical understanding when writing is not the goal.
Coloring is optional. There is no single correct color scheme, and going outside the line is not a mistake.
wondermaths.app