

Name _____



Find $52 - 24$.

How can you check your answer?

Name _____



Solve & Share

Find $52 - 24$.

Use the bar diagram and subtraction frame to help you show and solve the problem. How can you use addition to check your answer?



The illustration shows a large tree trunk. On the left, a purple snake with yellow and blue stripes is coiled around a branch. On the right, a girl with glasses is leaning over the top edge of the tree trunk. Inside the hollow part of the tree trunk, there are three mathematical tools for solving the problem:

- A subtraction frame consisting of a vertical line and a horizontal line forming a cross. A minus sign ($-$) is on the left side of the horizontal line. There are two empty square boxes above the vertical line.
- An addition frame consisting of a vertical line and a horizontal line forming a cross. A plus sign ($+$) is on the left side of the horizontal line. There is one empty square box above the vertical line.
- A bar diagram consisting of a large purple rectangle with a vertical line inside it. Above the top edge of the rectangle is a smaller square box. A horizontal line with arrows at both ends spans the width of the rectangle, positioned just below the small square box.

Common Core
2.NE
Math
MP.2