



1 ^{くふう} ^{けいさん} 工夫した計算を ^{かず} ^か してみました。さくらんぼにも 数を 書きましょう

$$25 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 25 is at the top, branching into 10 and 15. The number 9 is written in a box to the right of the minus sign. The numbers 10 and 15 are circled in pink.

$$25 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 25 is at the top, branching into 5 and 4. The number 9 is written in a box to the right of the minus sign. The numbers 5 and 4 are circled in pink.

$$41 - 6 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 41 is at the top, branching into two empty circles and 11. The number 6 is written to the right of the minus sign. The number 11 is circled in pink.

$$41 - 6 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 41 is at the top, branching into 1 and an empty circle. The number 6 is written to the right of the minus sign. The number 1 is circled in pink.

$$84 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 84 is at the top, branching into an empty circle and 14. The number 7 is written to the right of the minus sign. The number 14 is circled in pink.

$$84 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 84 is at the top, branching into 4 and an empty circle. The number 7 is written to the right of the minus sign. The number 4 is circled in pink.

$$32 - 4 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 32 is at the top, branching into an empty circle and 12. The number 4 is written to the right of the minus sign. The number 12 is circled in pink.

$$32 - 4 = \square$$

Diagram: A subtraction problem with a tree diagram. The number 32 is at the top, branching into 2 and an empty circle. The number 4 is written to the right of the minus sign. The number 2 is circled in pink.