



1 <sup>くふう</sup>工夫した<sup>けいさん</sup>計算をしてみました。さくらんぼにも <sup>かず</sup>数を書き<sup>か</sup>みましょう

$$45 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 45, branching into 30 and 15. A blue box highlights the 15 and the 7.

$$45 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 45, branching into 5 and 2. A blue box highlights the 5 and the 7.

$$82 - 5 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 82, branching into an empty circle and 12.

$$82 - 5 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 82, branching into 2 and an empty circle.

$$73 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 73, branching into an empty circle and 13.

$$73 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 73, branching into 3 and an empty circle.

$$21 - 8 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 21, branching into an empty circle and 11.

$$21 - 8 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 21, branching into 1 and an empty circle.