



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

$$45 + 7 = \square$$

Diagram: A tree structure where the root is 7, the left child is 5, and the right child is 2. A yellow diamond highlights the 45 and the 5.

$$27 + 8 = \square$$

Diagram: A tree structure where the root is 8, the left child is 3, and the right child is an empty circle.

$$63 + 9 = \square$$

Diagram: A tree structure where the root is 9, the left child is 7, and the right child is an empty circle.

$$35 + 6 = \square$$

Diagram: A tree structure where the root is 6, the left child is 5, and the right child is an empty circle.

$$56 + 8 = \square$$

Diagram: A tree structure where the root is 8, the left child is 4, and the right child is an empty circle.

$$79 + 4 = \square$$

Diagram: A tree structure where the root is 4, the left child is 1, and the right child is an empty circle.

$$33 + 9 = \square$$

Diagram: A tree structure where the root is 9, the left child is 7, and the right child is an empty circle.

$$17 + 7 = \square$$

Diagram: A tree structure where the root is 7, the left child is 3, and the right child is an empty circle.