



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

$$62 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 62. The left branch is 50 (circled in pink) and the right branch is 12 (circled in pink). A blue diamond shape is drawn around the 12 and the minus sign.

$$62 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 62. The left branch is 2 (circled in pink) and the right branch is 7 (circled in pink). A blue diamond shape is drawn around the 2 and the minus sign.

$$48 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 48. The left branch is an empty circle and the right branch is 18 (circled in pink).

$$48 - 9 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 48. The left branch is 8 (circled in pink) and the right branch is an empty circle.

$$25 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 25. The left branch is an empty circle and the right branch is 15 (circled in pink).

$$25 - 7 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 25. The left branch is 5 (circled in pink) and the right branch is an empty circle.

$$56 - 8 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 56. The left branch is an empty circle and the right branch is 16 (circled in pink).

$$56 - 8 = \square$$

Diagram: A subtraction problem with a tree diagram. The root is 56. The left branch is 6 (circled in pink) and the right branch is an empty circle.