



PARENTESIAREN ERABILERA KENKETAREN PROBA



1

Egin hurrengo eragiketak:

$$350 - (75 + 145)$$

Diagram showing the order of operations for the first problem. A downward arrow points from the parentheses to a box containing a minus sign. Another downward arrow points from the result of the subtraction to a final empty box for the answer.

$$56 + (253 - 41)$$

Diagram showing the order of operations for the second problem. A downward arrow points from the parentheses to a box containing a plus sign. Another downward arrow points from the result of the addition to a final empty box for the answer.

$$(328 - 226) + 95$$

Diagram showing the order of operations for the third problem. A downward arrow points from the parentheses to a box containing a plus sign. Another downward arrow points from the result of the addition to a final empty box for the answer.

$$(350 + 46) - 276$$

Diagram showing the order of operations for the fourth problem. A downward arrow points from the parentheses to a box containing a minus sign. Another downward arrow points from the result of the subtraction to a final empty box for the answer.

$$653 - (25 + 417)$$

Diagram showing the order of operations for the fifth problem. A downward arrow points from the parentheses to a box containing a minus sign. Another downward arrow points from the result of the subtraction to a final empty box for the answer.

$$80 + (675 - 189)$$

Diagram showing the order of operations for the sixth problem. A downward arrow points from the parentheses to a box containing a plus sign. Another downward arrow points from the result of the addition to a final empty box for the answer.

$$(605 - 292) + 35$$

Diagram showing the order of operations for the seventh problem. A downward arrow points from the parentheses to a box containing a plus sign. Another downward arrow points from the result of the addition to a final empty box for the answer.

$$(964 + 658) - 876$$

Diagram showing the order of operations for the eighth problem. A downward arrow points from the parentheses to a box containing a minus sign. Another downward arrow points from the result of the subtraction to a final empty box for the answer.

2

kalkulatu kendura, eta egiaztatu ongi egin duzula.

$$\begin{array}{r} 7.675 \\ - 4.235 \\ \hline \end{array}$$

proba egin

$$\begin{array}{r} 9.254 \\ - 3.522 \\ \hline \end{array}$$

proba egin

$$\begin{array}{r} 8.130 \\ - 1.816 \\ \hline \end{array}$$

proba egin

3

Erabili kenketaren proba, jakiteko zein zenbaki den kenki-zuna.

$$\dots\dots\dots - 675 = 314$$

$$\dots\dots\dots - 895 = 560$$

$$\dots\dots\dots - 432 = 251$$

$$\dots\dots\dots - 299 = 701$$

