

ארבע פעולות במספרים עשרוניים

לפניכם תרגילים בארבע פעולות החשבון בשברים עשרוניים.

התרגילים כתובים במאוזן.
עליכם להכניס את התרגיל לתבנית ולפתור אותו.

אל תשכחו לכתוב את התשובה במלבן שליד התרגיל.



שימו

יכול להיות שתצטרכו לדלג על חלקים בתבנית,
ויכול להיות שלא תמלאו אותה עד הסוף.

עבודה מהנה!!!

$$23.698 + 301.52 = \boxed{}$$

				◆		
+				◆		
				◆		

$$54.6 - 40.069 = \boxed{}$$

				◆		
-				◆		
				◆		

Diagram illustrating the relationship between a decimal multiplication problem and its equivalent whole number multiplication problem:

Top row: $6.5 \times 9.2 = \boxed{}$

Bottom row: $\boxed{} \times \boxed{} = \boxed{}$

Large downward arrows connect the numbers in the top row to the corresponding numbers in the bottom row, indicating the conversion of the decimal problem to a whole number problem.

A large upward arrow connects the bottom row back to the top row, indicating the conversion of the whole number result back to the decimal result.

The worksheet contains two main sections for mathematical practice:

- Multiplication Section:** Features a large grid of squares arranged in 6 rows and 4 columns. A horizontal line is drawn across the middle of the grid. To the left of the grid, there are three small squares stacked vertically, followed by a larger square, and another three small squares stacked vertically. An "x" symbol is placed between the third small square from the top and the larger square.
- Addition Section:** Features a large grid of squares arranged in 3 rows and 6 columns. A horizontal line is drawn across the middle of the grid. To the left of the grid, there are three small squares stacked vertically, followed by a "+" sign.

Below the addition section, there is a single row of seven small squares.

[illegible]