



Grade Four

2, 5, and 10 | Mixed Multiplication

$7 \times 5 = \boxed{}$

$8 \times 10 = \boxed{}$

$6 \times 2 = \boxed{}$

$9 \times 2 = \boxed{}$

Multiply Using 2 and 3 Tables

$7 \times 3 = \boxed{}$

$9 \times 3 = \boxed{}$

$10 \times 3 = \boxed{}$

$8 \times 3 = \boxed{}$

Multiplying Numbers up to 10

$9 \times 8 = \boxed{}$

$4 \times 9 = \boxed{}$

$8 \times 5 = \boxed{}$

$8 \times 7 = \boxed{}$



2 or 3-Digit by 1-Digit Multiplication | Word Problems

A space memorabilia auction sold 128 items from various space missions, such as patches and flags, for an average price of \$9 each. What was the total revenue from the sale of these space artifacts?

dollars

There are 26 students in a class; for a field trip, they are divided into 4 groups of equal size. How many students are there in each group?

students

A collector arranges 27 emeralds in one case. If he places the emeralds in 5 display cases, how many emeralds does the collector have?

emeralds

Dimitri, a farmer, wants to plant 324 apple trees in one row. If there are 4 rows, how many apple trees can he plant?

apple trees