

#1

PRACTICE FROM TODAY

Lin and her brother were born on the same date in different years.
Lin was 5 years old when her brother was 2.

- a. Find their ages in different years by filling in the table.

Lin's age	Her brother's age
5	2
6	
15	
	25

- b. Is there a proportional relationship between Lin's age and her brother's age? Explain your reasoning.

#2

REVIEWING SKILLS & CONCEPTS

Order the following numbers from greatest to least.

$\frac{5}{4} \times 15$ $\frac{4}{3} \times 10$ $\frac{2}{3} \times 15$ $\frac{3}{2} \times 10$

Greatest: _____

Least: _____

#3

REVIEWING SKILLS & CONCEPTS

Solve. Show your work.

137×642

#4

REVIEWING SKILLS & CONCEPTS

- a. The ratio of the width of the rectangle to the height of the rectangle is ____ to ____.

- b. If each square in the grid has a side length of 8 mm, what is the width and height of the rectangle?

