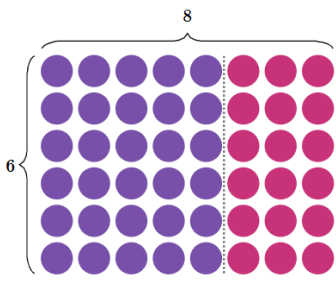


Visualize the distributive property

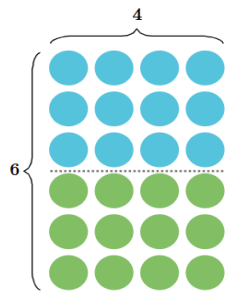
21/01/2025

In this unit we saw distributive property, equations, multiply by 7, 8 and 9, basic multiplication, adding and subtracting in a number line, using place value to add 3-digit numbers with 6 final quiz

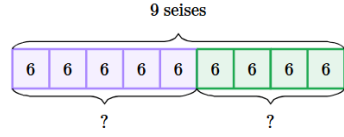


$8 \times 6 = (5 \times 6) + (3 \times 6)$

Use the arrangement to split 6×4 into two groups.



Use the tape diagram to start 9×6 into two groups.



Choose 1 answer:

☐ 6 nueves + 3 nueves

☒ CORRECT (SELECTED)

☐ 5 seises + 4 seises

The distributive property

Complete the equations.

$$7 \times 6 = 5 \text{ seises} + 2 \text{ seises}$$

$$= 30 + 12$$

$$= 42$$

Complete the equations.

$$8 \times 9 = (5 \times 9) + (3 \times 9)$$

$$= 45 + 27$$

$$= 72$$

UNIT 3

Round to the nearest ten or hundred on the number line

Which number line marks all the natural numbers that are rounded to 200 if we are rounding to the nearest hundred?

Choose 1 answer:



CORRECT (SELECTED)

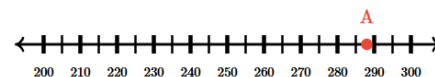


How much is it **A** rounded to the nearest ten?

290

How much is it **A** rounded to the nearest hundred?

300



Round up 638 to the nearest ten.

640

Round up 638 to the nearest hundred.

600

Separate addition problems of 3-digit numbers

Which addition problem is the same as $134 + 440$?

Choose 1 answer:



$100 + 400 + 30 + 40 + 4$