

Last term

Move the place value counters around and make exchanges to help you complete the partitions.



$$32,426 = 30,000 + 2,000 + \underline{\hspace{2cm}} + 20 + 6$$

$$32,426 = 20,000 + \underline{\hspace{2cm}} + 400 + 10 + \underline{\hspace{2cm}}$$

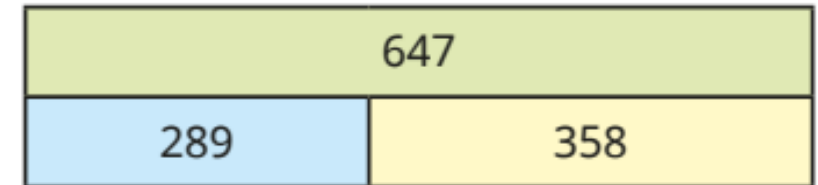
$$32,426 = 10,000 + 22,000 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

Is there more than one answer for any of these?

Find other ways to partition the number.

Previous learning

Write two additions and two subtractions shown by the bar model.



We are currently learning

A prime number has exactly two factors: 1 and itself.

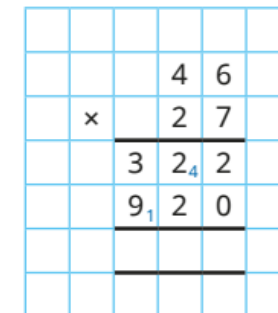
A composite number has more than two factors.

Which of the numbers are prime and which are composite?



We are learning next

Complete the calculation.



(×)

(×)

Use this method to work out the multiplications.

27 × 39

46 × 55

94 × 49