

## Sumas de dos números

Nombre \_\_\_\_\_

Fecha \_\_\_\_\_

**Recuerda**

- Los términos de la suma son los **sumandos** y la **suma** o **total**.
- Para sumar dos números, primero se suman las cifras de las unidades; después, las de las decenas; luego, las de las centenas, y así sucesivamente.

**1 Coloca los sumandos y calcula la suma.**

Sumandos: 834 y 62

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Suma: \_\_\_\_\_

Sumandos: 571 y 408

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Suma: \_\_\_\_\_

Sumandos: 6.153 y 374

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Suma: \_\_\_\_\_

Sumandos: 3.265 y 2.476

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Suma: \_\_\_\_\_

Sumandos: 5.749 y 2.591

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Suma: \_\_\_\_\_

Sumandos: 2.637 y 4.364

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Suma: \_\_\_\_\_

Nombre \_\_\_\_\_

Fecha \_\_\_\_\_

## Recuerda

Para sumar tres números, primero se suman las unidades de los tres números; después, las decenas; luego, las centenas, y así sucesivamente.

**1** Coloca los números y suma.

Sumandos: 187, 214 y 691

A large grid of graph paper, consisting of 20 columns and 15 rows of squares, intended for drawing a picture.

Suma: \_\_\_\_\_

Sumandos: 631, 149 y 22

A full-page view of a blank sheet of white graph paper. The grid consists of thin black lines forming small squares. There are 20 columns and 18 rows visible on the page.

Suma: \_\_\_\_\_

Sumandos: 8.461, 3.425 y 3.321

[illegible]

Suma: \_\_\_\_\_

Sumandos: 9.302, 721 y 396

A blank sheet of graph paper with a grid pattern. The grid consists of 20 columns and 15 rows of small squares. There are no markings or text on the grid.

Suma: \_\_\_\_\_

Sumandos: 3.083, 368 y 78

Suma: \_\_\_\_\_

Sumandos: 16.706, 4.921 y 375

A full-page view of a blank sheet of white graph paper. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 20 rows visible on the page.

Suma: \_\_\_\_\_

# Estimación de sumas

Nombre \_\_\_\_\_

Fecha \_\_\_\_\_

## Recuerda

Para estimar sumas, primero se aproximan los sumandos (a los millares, centenas o decenas, según corresponda) y luego se suman.

### 1 Estima las siguientes sumas.

$$47 + 23$$

- Se aproxima cada sumando a la decena más próxima:

$$47 \triangleright \underline{\quad\quad} \quad 23 \triangleright \underline{\quad\quad}$$

- Se suma:  $50 + 20 = \underline{\quad\quad}$

$$376 + 289$$

- Se aproxima cada sumando a la \_\_\_\_\_ más próxima:

$$376 \triangleright \underline{\quad\quad} \quad 289 \triangleright \underline{\quad\quad}$$

- Se suma:  $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

$$2.937 + 5.168$$

- Se aproxima cada sumando al \_\_\_\_\_ más próximo:

$$2.937 \triangleright \underline{\quad\quad} \quad 5.168 \triangleright \underline{\quad\quad}$$

- Se suma:  $\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$

### 2 Estima las siguientes sumas aproximando como se indica.

A las decenas

$$27 + 42$$

A las centenas

$$226 + 615$$

A los millares

$$3.704 + 1.198$$