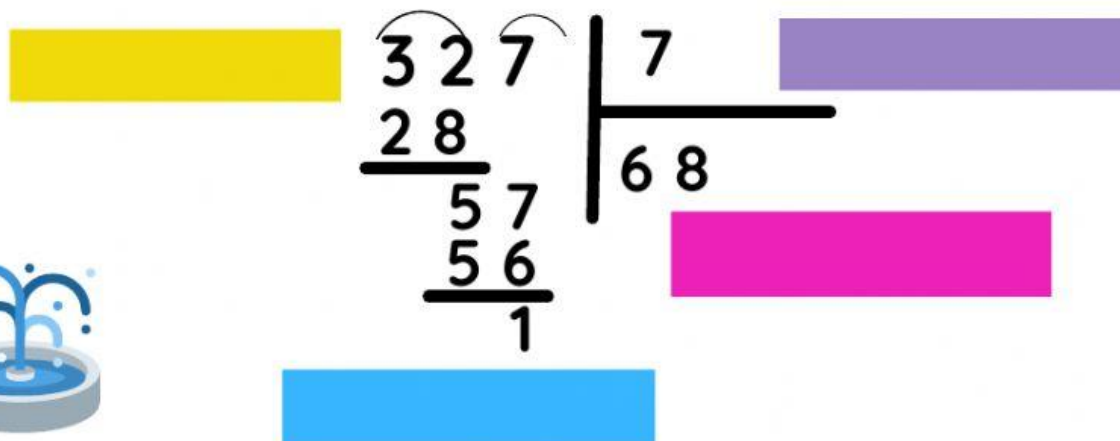




B

2 4 4 7 4 46

—

Diagram B illustrates a sequence of numbers: 2, 4, 4, 7, 4, 46. Red arcs connect the first 4 to the 2, and the second 4 to the 7. Below the sequence is a grid of pink squares arranged in a staircase pattern, with a minus sign to the left of the first row.

D

3 5 2 4 6 8

Diagram D shows a sequence of numbers 3, 5, 2, 4, 6, 8. Arcs connect 3 to 5, 5 to 2, 2 to 4, and 4 to 6. Below the numbers is a grid of blue squares. The first row has 4 squares, the second has 3, the third has 2, and the fourth has 1. The number 8 is to the right of the sequence.

E $70305 \overline{) 2}$

F $20678 \overline{) 7}$

Completa el cuadro con las divisiones anteriores .

	Dividendo	Divisor	Cociente	Resto	Inexacta	Exacta
A						
B						
C						
D						
E						
F						

Resolvemos las problemas matemáticos de divisiones

Hay que distribuir 50906 boliches entre 8 niños. ¿Cuántos boliches le corresponden a cada niño? ¿Sobra alguno?

Un museo envía 45632 cuadros a una exposición. Si en cada caja caben 9, ¿cuántas cajas se necesitan?