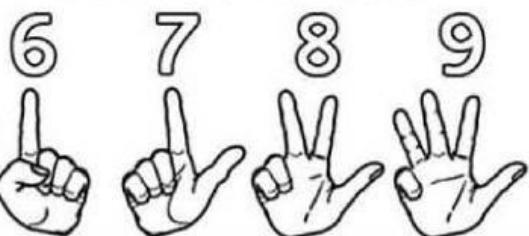


Nombre: \_\_\_\_\_ Fecha: \_\_\_\_\_

# MULTIPLICACIONES POR 6, 7, 8, 9 CON LOS DEDOS

## POSICIÓN DE LOS DEDOS



- 1.- Pon en cada mano los producto con los dedos, como el ejemplo.
- 2.- Multiplica los dedos doblados y el resultado son las unidades.
- 3.- Suma los dedos extendidos y el resultado son las decenas.

Illustration showing two hands for the multiplication  $6 \times 7$ . The left hand has one finger up (representing 6) and the right hand has three fingers up (representing 7).

Dedos extendidos  $1 + 2 = 3$  decenas  
Dedos doblados  $4 \times 3 = 12$  unidades

resultado  $30 + 12 = 42$

## PRUEBA TU AHORA

Escribe los datos que faltan y el resultado del producto.

Diagram showing two hands for the multiplication  $6 \times 7$ . The left hand has one finger up (representing 6) and the right hand has three fingers up (representing 7).

x   
=

Diagram showing two hands for the multiplication  $6 \times 7$ . The left hand has one finger up (representing 6) and the right hand has three fingers up (representing 7).

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x   
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