



## GUÍA DE MATEMÁTICA – 3º BÁSICO – GUÍA 3 – SEMANA 3

**Profesor responsable:** José Otárola Cabrera

**Nombre:**

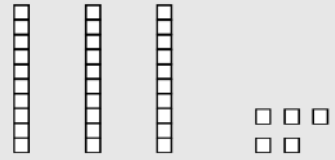
**Fecha:**

**MA01 OA 06 (Prerrequisito):** Componer y descomponer números del 0 a 20 de manera aditiva, en forma concreta, pictórica y simbólica.

### Componer y descomponer números

#### Ejemplo:

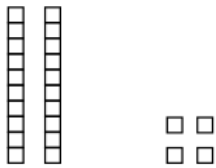
Observa que puedes representar un número utilizando grupos de 10 unidades.



$$\begin{array}{r}
 10 + 10 + 10 + \\
 \underbrace{\hspace{1.5cm}} \\
 30 \quad + \quad 5 = 35
 \end{array}$$

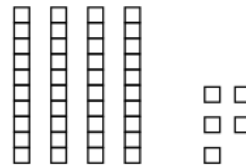
1. Observa cada representación y completa.

a.



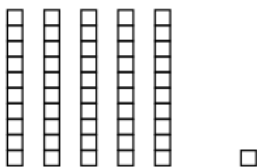
$$\underline{20} + \underline{4} = \underline{24}$$

b.



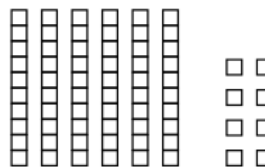
$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

c.



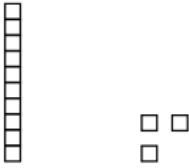
$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

d.



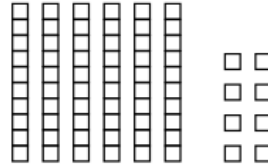
$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

e.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

f.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2.

Representa cada número utilizando grupos de 10 unidades y complete.

a.

28



$$\underline{20} + \underline{8} = \underline{28}$$

b.

31

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

c.

45

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

d.

27

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

e.

36

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

f.

67

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$