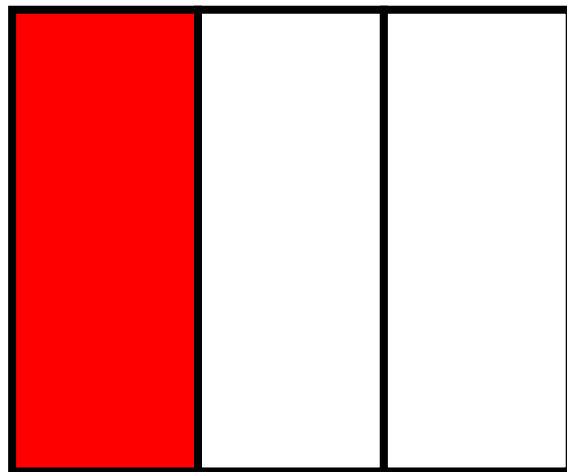


Representación gráfica problemas restas

Actividad matemática

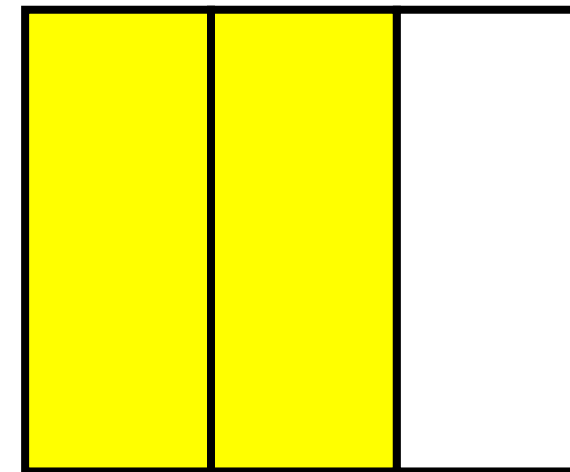




De 3 ya tengo 1 .

Me faltan 2 .

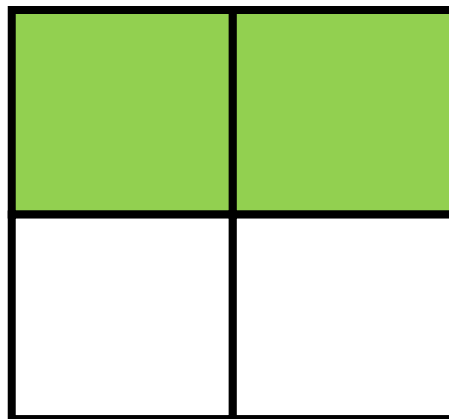
$$\boxed{3} - \boxed{1} = \boxed{2}$$



De ya tengo .

Me faltan .

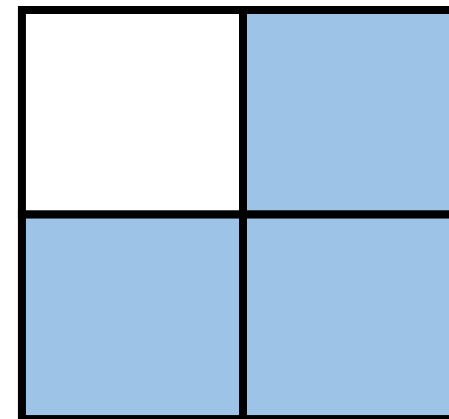
$$\boxed{} - \boxed{} = \boxed{}$$



De _____ ya tengo _____.

Me faltan _____.

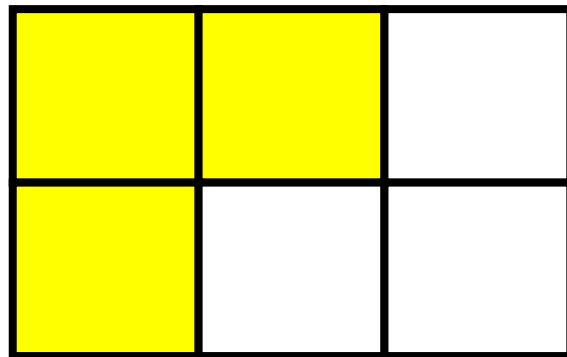
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

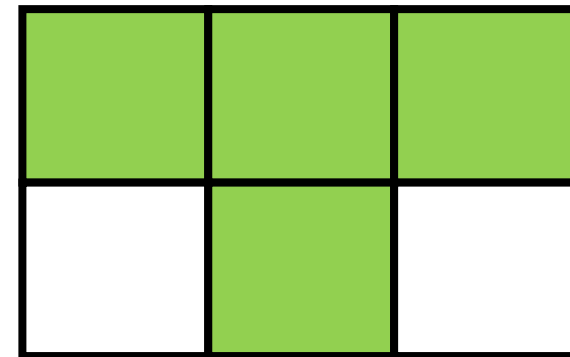
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

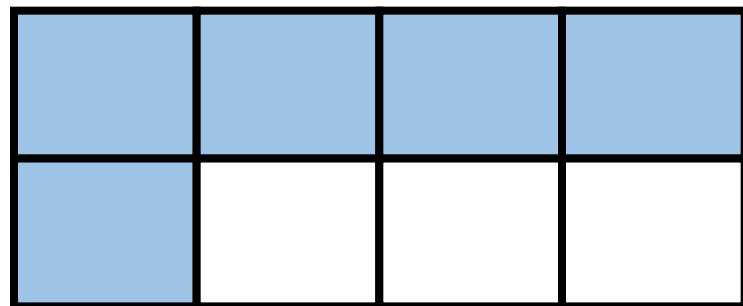
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

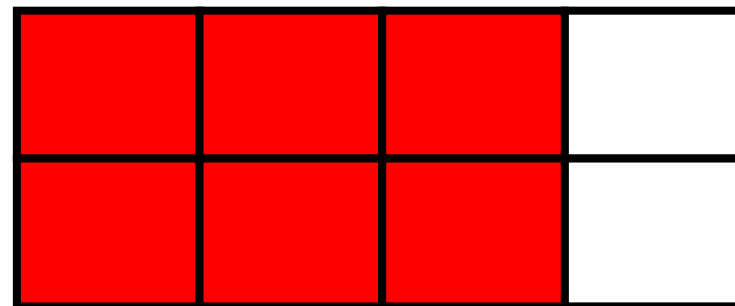
$$\square - \square = \square$$



De ____ ya tengo ____.

Me faltan ____.

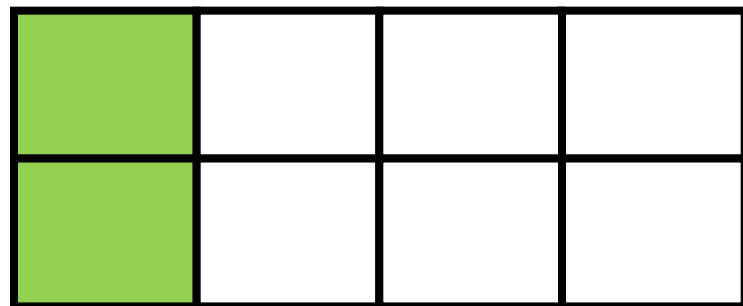
$$\square - \square = \square$$



De ____ ya tengo ____.

Me faltan ____.

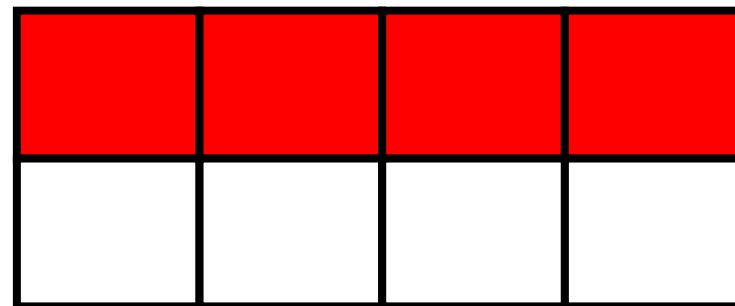
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

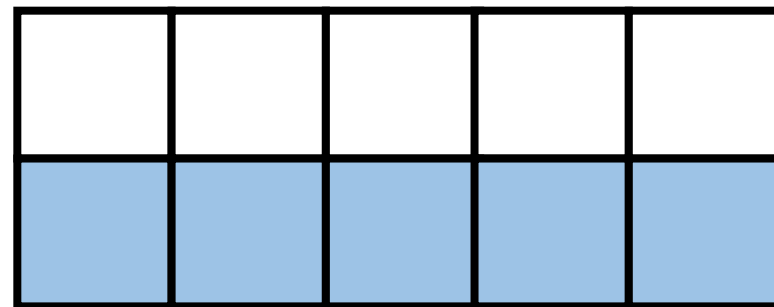
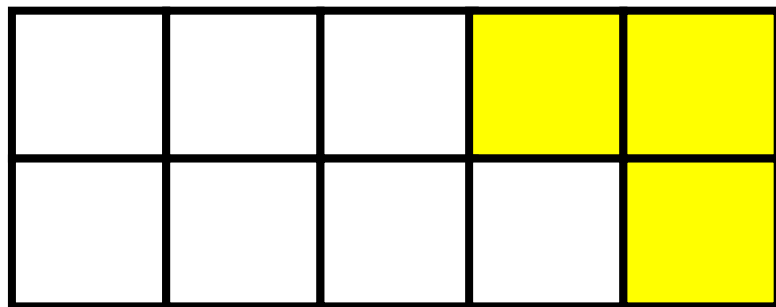
$$\boxed{} - \boxed{} = \boxed{}$$



De _____ ya tengo _____.

Me faltan _____.

$$\boxed{} - \boxed{} = \boxed{}$$



De ____ ya tengo ____.

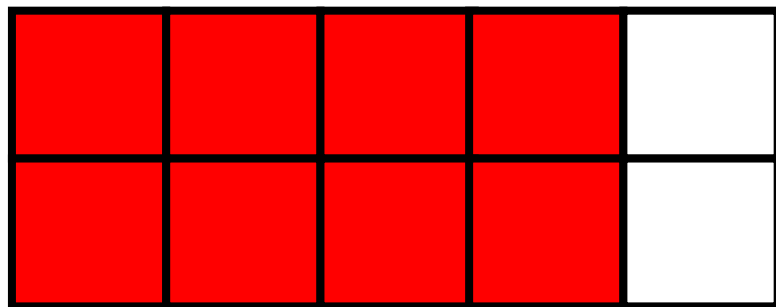
Me faltan ____.

$$\square - \square = \square$$

De ____ ya tengo ____.

Me faltan ____.

$$\square - \square = \square$$



De ____ ya tengo ____.

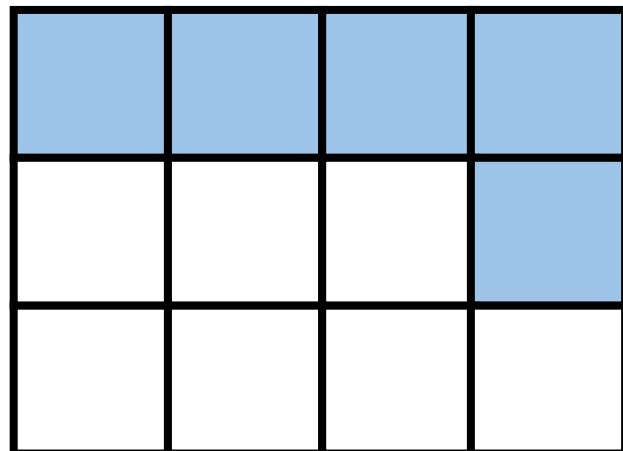
Me faltan ____.

$$\square - \square = \square$$

De ____ ya tengo ____.

Me faltan ____.

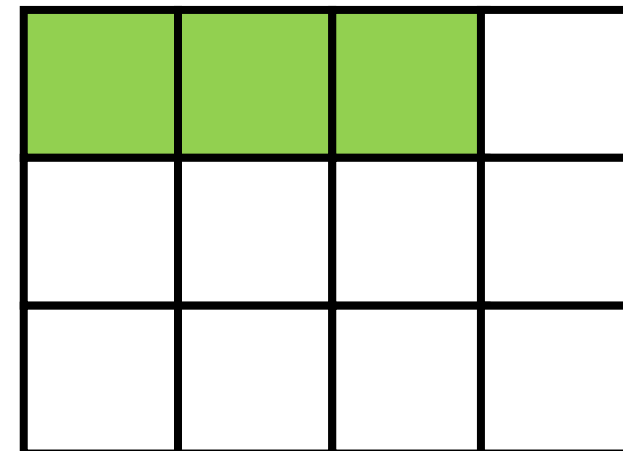
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

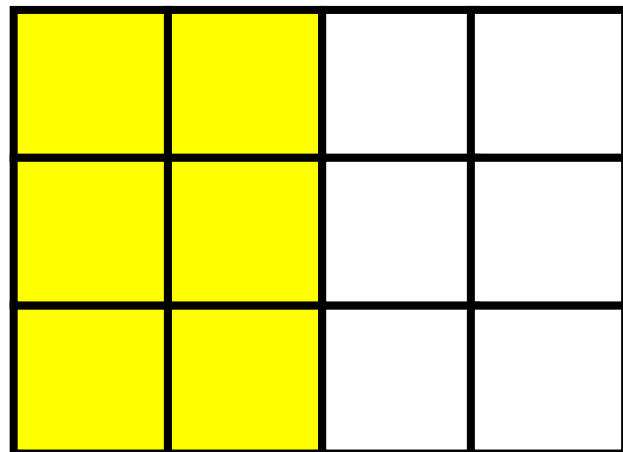
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

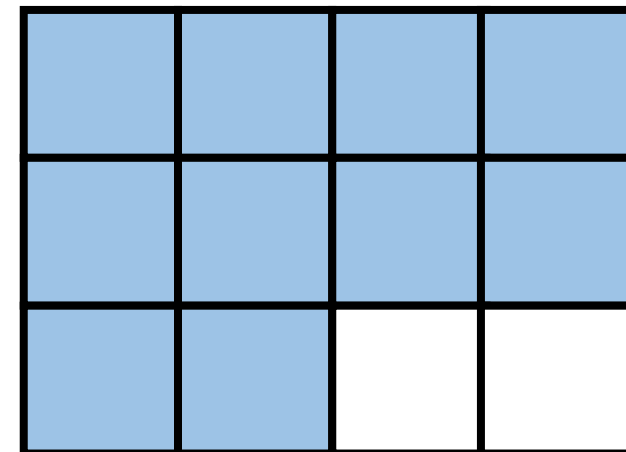
$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

$$\square - \square = \square$$



De _____ ya tengo _____.

Me faltan _____.

$$\square - \square = \square$$