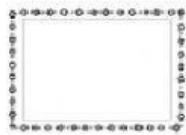


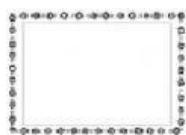
# Ecuaciones de Primer Grado

- En tu carpeta resuelve cada una de las siguientes ecuaciones, luego arrastra cada recuadro al lugar que corresponda de manera que el valor que allí se encuentre haga verdadera la igualdad.

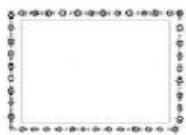
$$7(x + 8) = -7 \quad \longrightarrow$$



$$5(2x - 5) = -25 \quad \longrightarrow$$



$$6(3X - 2) = 24 \quad \longrightarrow$$



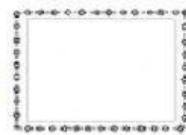
$$9(3X - 7) = 18 \quad \longrightarrow$$



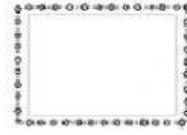
$$4(X - 9) = -16 \quad \longrightarrow$$



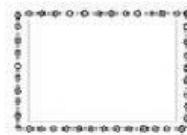
$$2(x + 8) = 40 - x \quad \longrightarrow$$



$$3(2x - 5) = 45 + 4X \quad \longrightarrow$$



$$2(3X - 7) = 4X - 6 \quad \longrightarrow$$



$x = -9$

$x = 8$

$x = 4$

$x = 2$

$x = 3$

$x = 30$

$x = 0$

$x = 5$