

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

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

## RESTAS

A circle containing 9 trees minus a circle containing 2 trees, followed by a subtraction equation with empty boxes.

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

A circle containing 5 ducks minus a circle containing 2 ducks, followed by a subtraction equation with empty boxes.

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

A circle containing 10 bottles minus a circle containing 6 bottles, followed by a subtraction equation with empty boxes.

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

A circle containing 10 backpacks minus a circle containing 3 backpacks, followed by a subtraction equation with empty boxes.

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

A circle containing 6 shovels minus a circle containing 1 shovel, followed by a subtraction equation with empty boxes.

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

A circle containing 6 vases minus a circle containing 4 vases, followed by a subtraction equation with empty boxes.

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