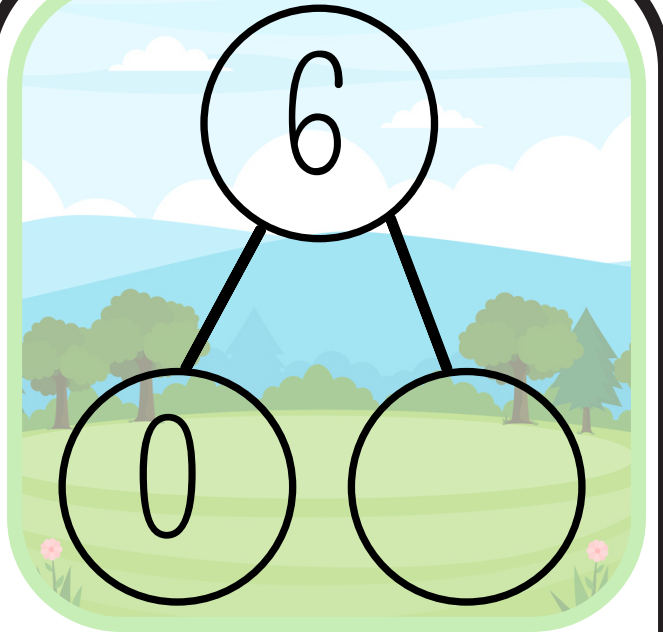


splitsen

6 tot en met 10

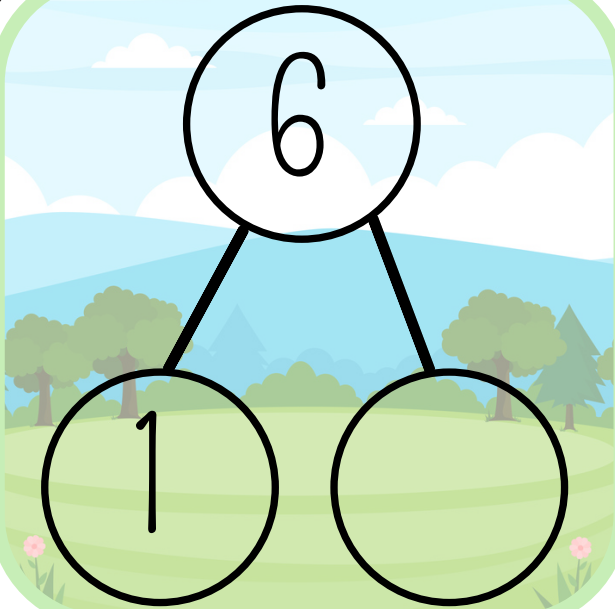


Juf Denies



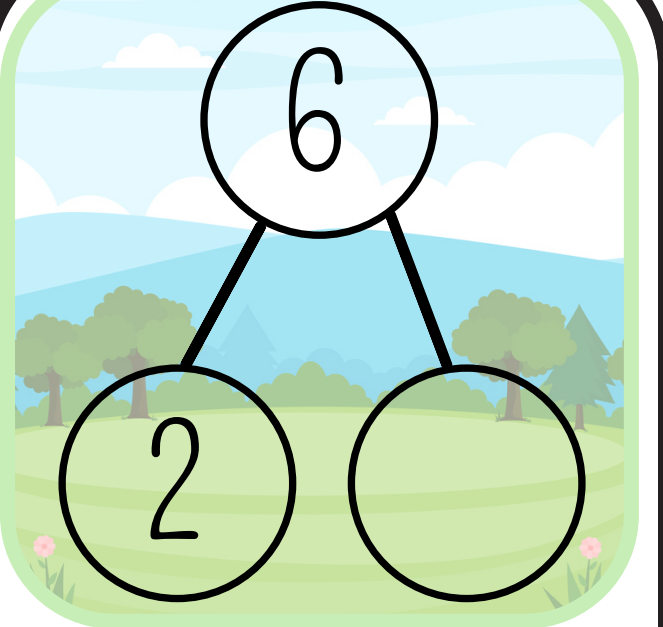
$$\square - \square = \square$$

$$\square + \square = \square$$



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

$$\square + \square = \square$$



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

$$\square + \square = \square$$

A number bond diagram with a top circle containing the number 6, connected by lines to two bottom circles. The left bottom circle contains the number 3, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 6, connected by lines to two bottom circles. The left bottom circle contains the number 4, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

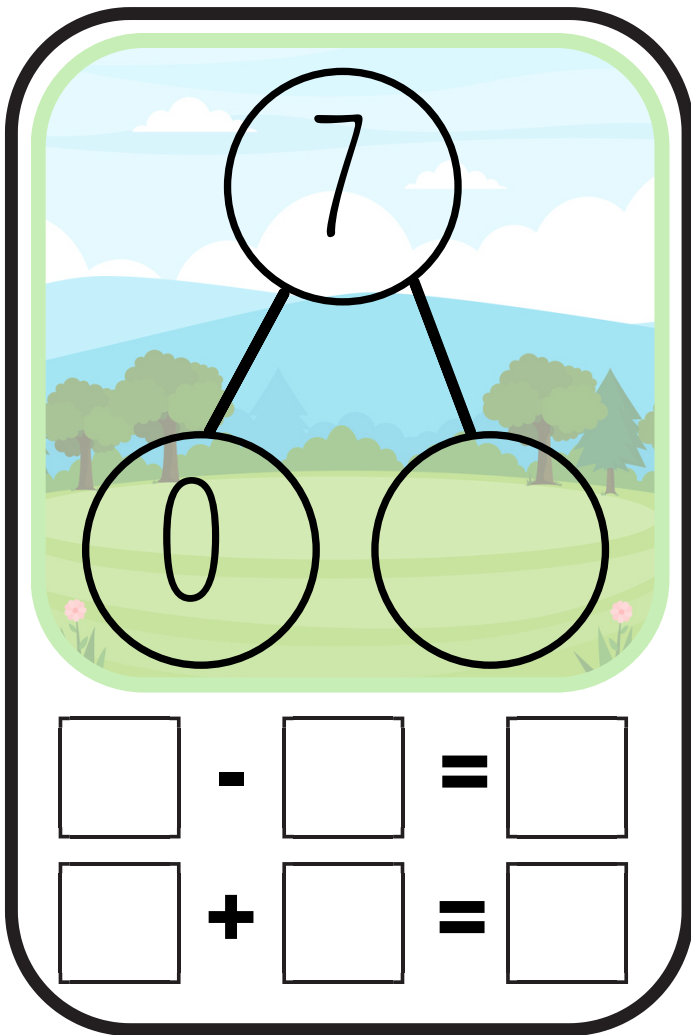
$\square - \square = \square$
 $\square + \square = \square$

A number bond diagram with a top circle containing the number 6, connected by lines to two bottom circles. The left bottom circle contains the number 5, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 6, connected by lines to two bottom circles. The left bottom circle contains the number 6, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

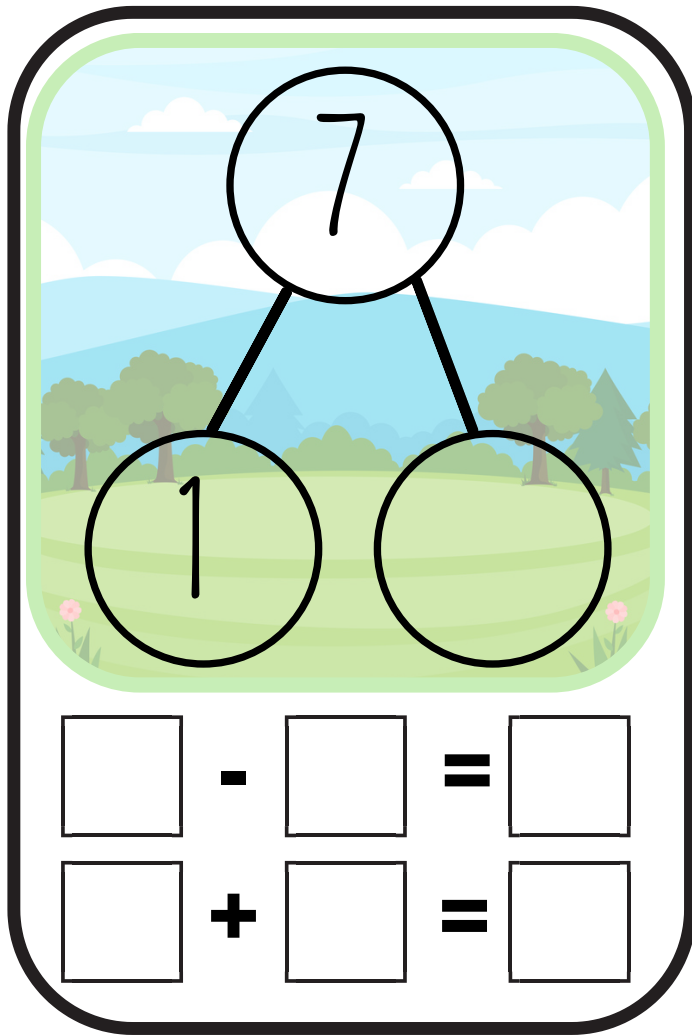


7

0

□ - □ = □

□ + □ = □

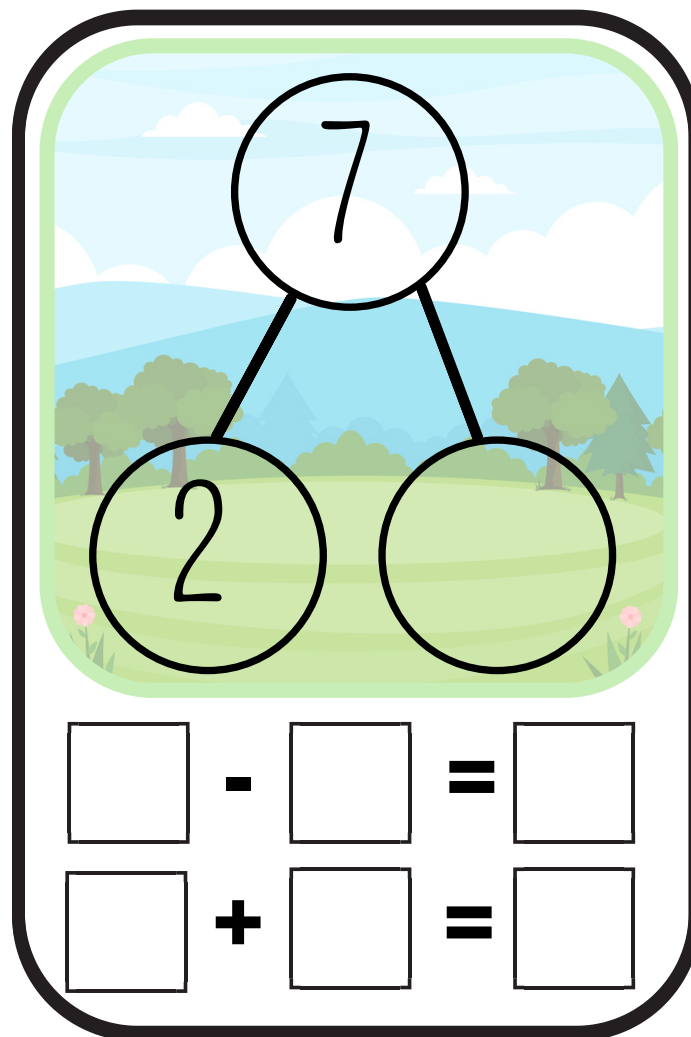


7

1

□ - □ = □

□ + □ = □

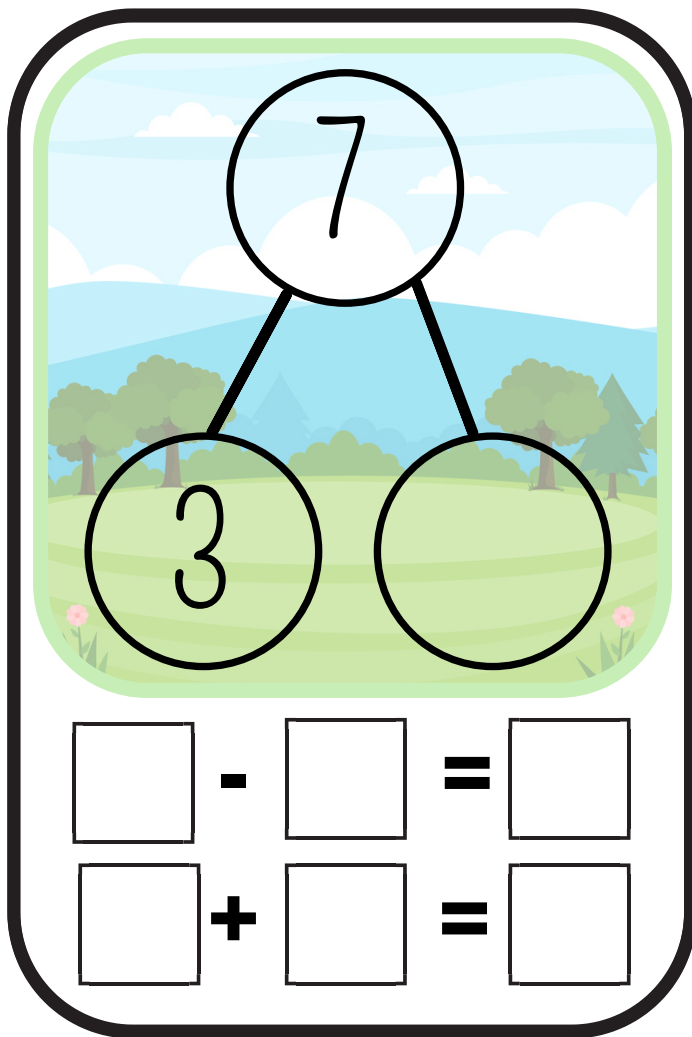


7

2

□ - □ = □

□ + □ = □



7

3

□ - □ = □

□ + □ = □

7

4

□ - □ = □

□ + □ = □

7

5

□ - □ = □

□ + □ = □

7

6

□ - □ = □

□ + □ = □

7

7

□ - □ = □

□ + □ = □

8

0

- =

+ =

8

1

- =

+ =

8

2

- =

+ =

8

3

- =

+ =

A number bond diagram with a top circle containing the number 8 and two bottom circles. The left bottom circle contains the number 4, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 8 and two bottom circles. The left bottom circle contains the number 5, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

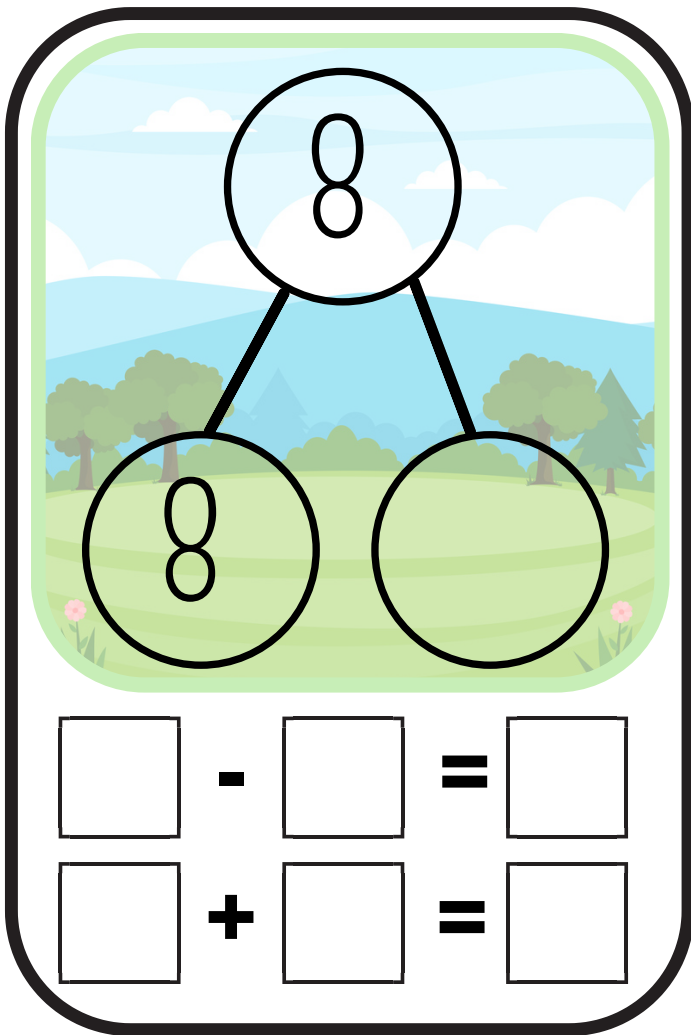
$\square - \square = \square$
 $\square + \square = \square$

A number bond diagram with a top circle containing the number 8 and two bottom circles. The left bottom circle contains the number 6, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 8 and two bottom circles. The left bottom circle contains the number 7, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

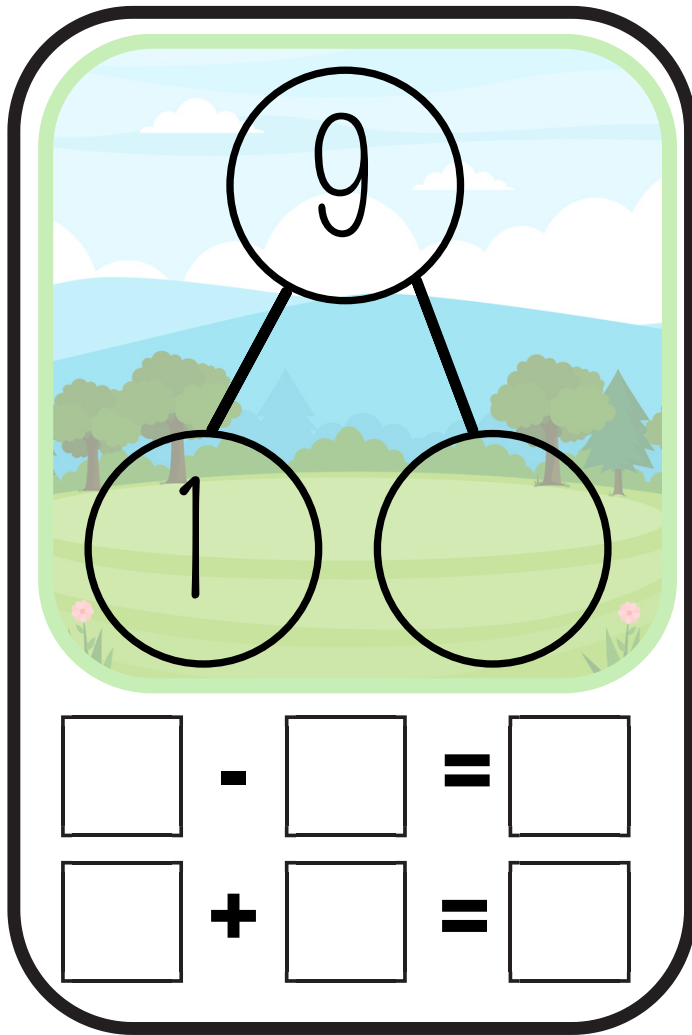


8

8

□ - □ = □

□ + □ = □

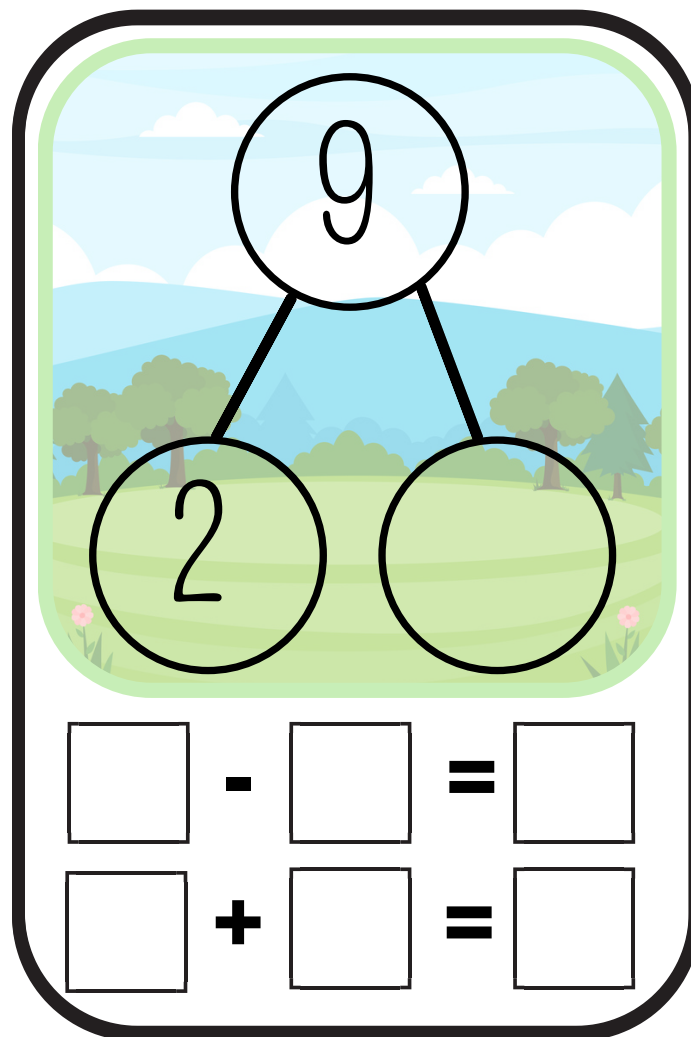


9

1

□ - □ = □

□ + □ = □

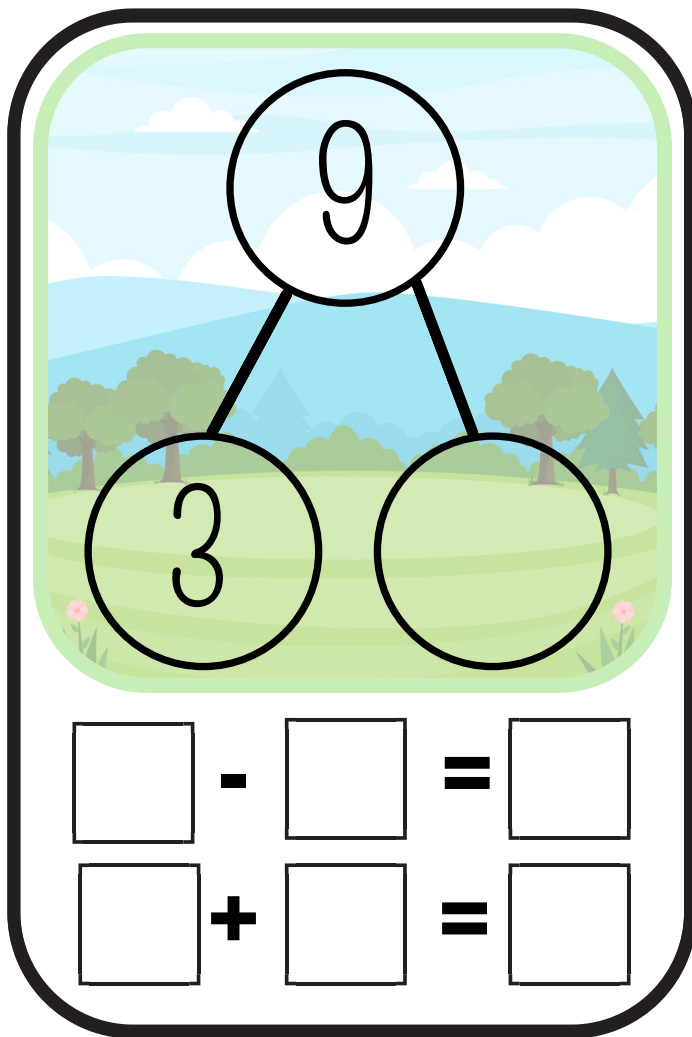


9

2

□ - □ = □

□ + □ = □



9

3

□ - □ = □

□ + □ = □

9

4

$\square - \square = \square$

$\square + \square = \square$

9

5

$\square - \square = \square$

$\square + \square = \square$

9

6

$\square - \square = \square$

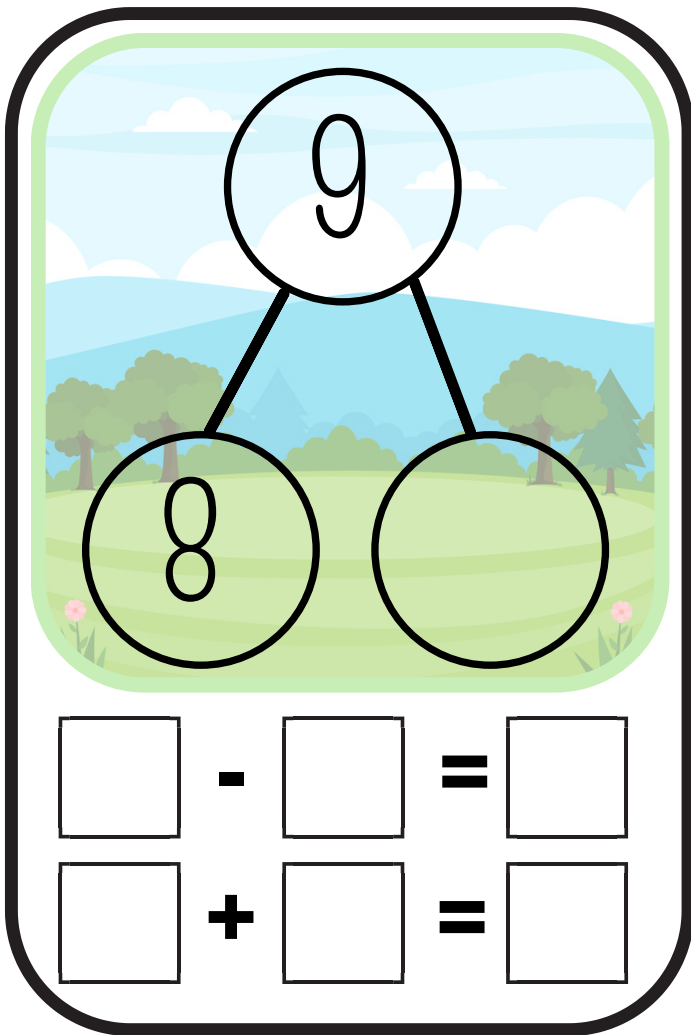
$\square + \square = \square$

9

7

$\square - \square = \square$

$\square + \square = \square$

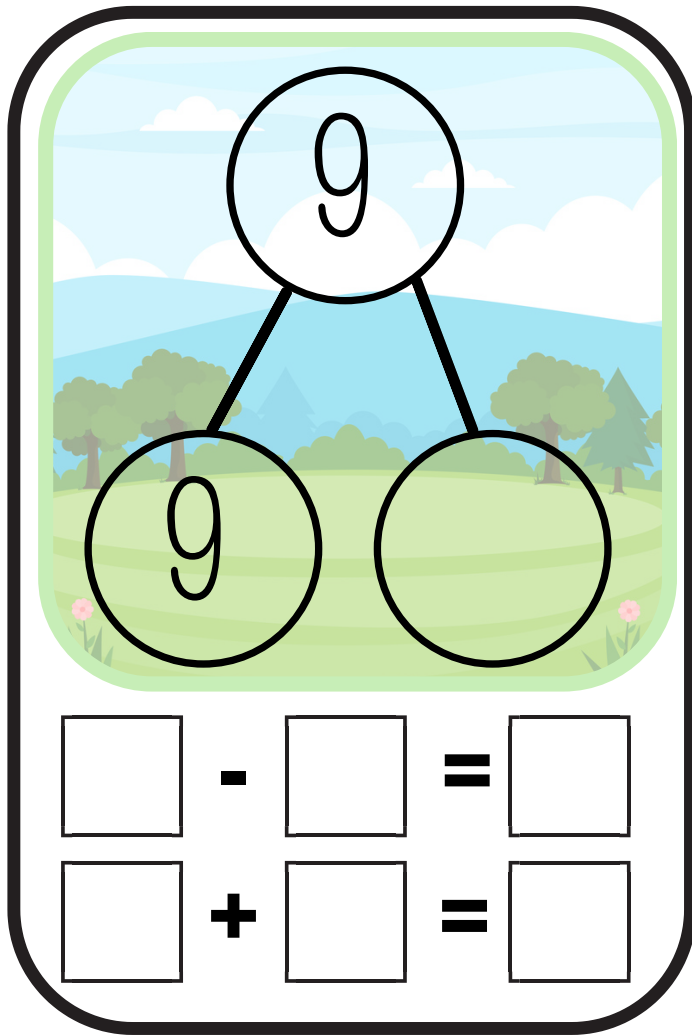


9

8

□ - □ = □

□ + □ = □

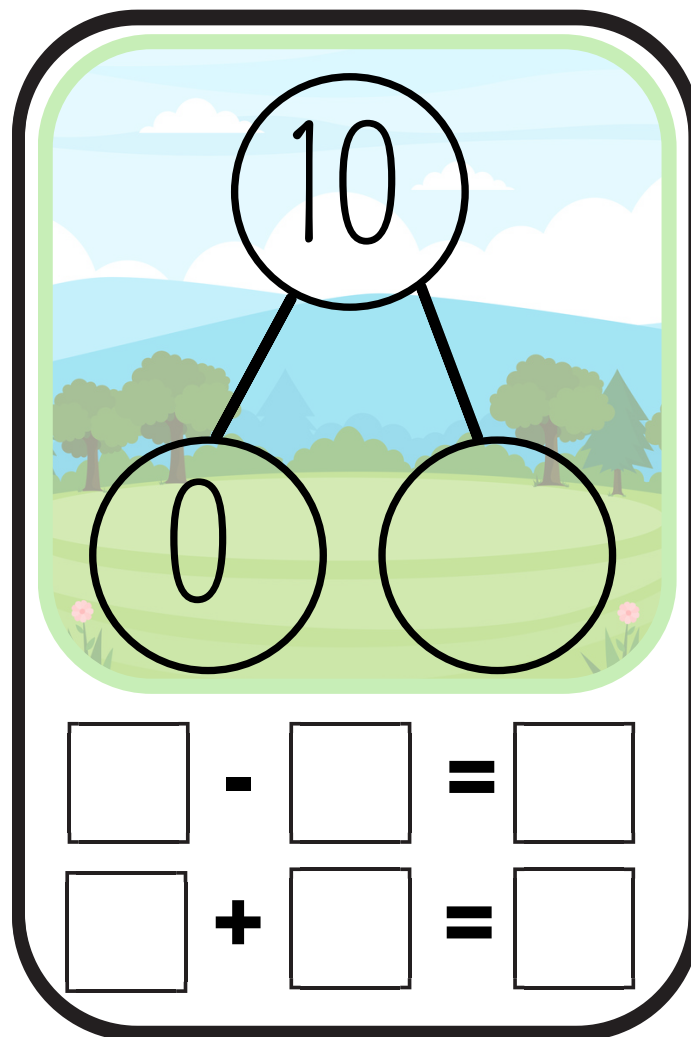


9

9

□ - □ = □

□ + □ = □

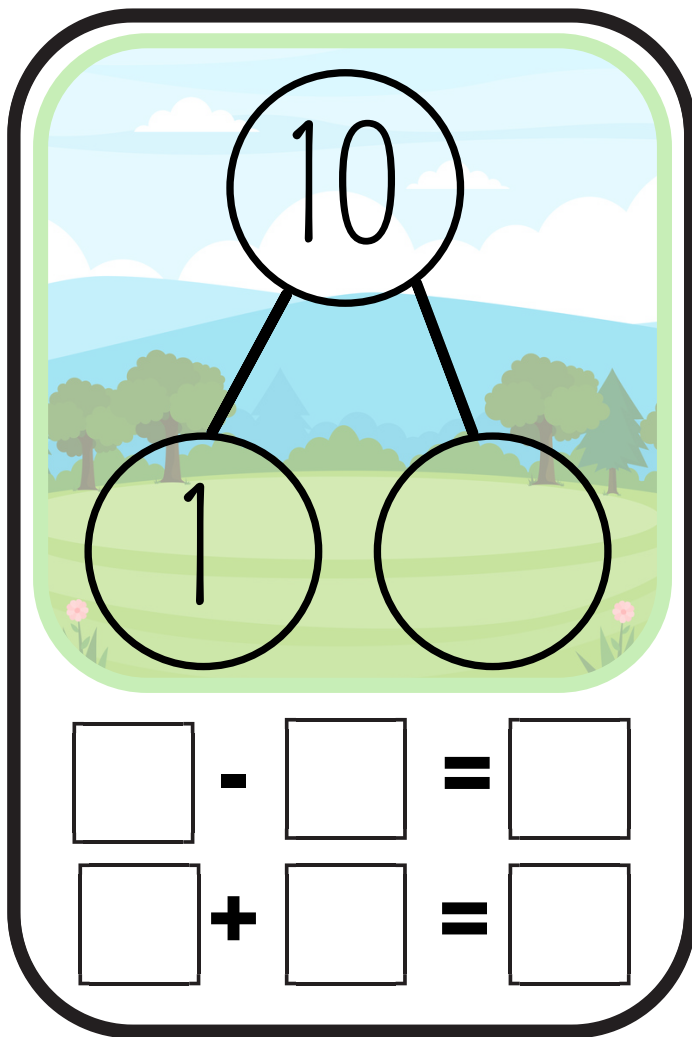


10

0

□ - □ = □

□ + □ = □



10

1

□ - □ = □

□ + □ = □

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

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

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

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

A number bond diagram with a top circle containing the number 10 and two bottom circles. The left bottom circle contains the number 6, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 10 and two bottom circles. The left bottom circle contains the number 7, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 10 and two bottom circles. The left bottom circle contains the number 8, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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

A number bond diagram with a top circle containing the number 10 and two bottom circles. The left bottom circle contains the number 9, and the right bottom circle is empty. The background is a landscape with green hills, trees, and a blue sky with clouds.

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