

Find the Missing Number

Materials: numeral cards (1-10), Find the Missing Number boards

Player 1	Player 2
$8 - 7 = \square$	$9 - 7 = \square$
$1 + 2 = \square$	$2 + 2 = \square$
$9 - \square = 3$	$3 + \square = 8$
$\square + 2 = 9$	$10 - \square = 1$
$2 + \square = 10$	$\square + 1 = 11$

1. Work with a partner. Choose a board and place the numeral cards 1-10 facedown in a row above it.
2. Take turns to turn over a card. Check to see whether you can use that number to complete an equation on your side of the board.

I can use ____
because

3. If you can use the number keep the card and write the number in the correct space on your board. If you cannot use the number place it back facedown above the board.
4. Keep taking turns until you have both filled in all your missing numbers.

I can use ___ because

.....

I can use ___ because

.....

I can use ___ because

.....

I can use ___ because

.....

Player 1

$$10 - 9 = \square$$

$$7 + 3 = \square$$

$$9 - \square = 4$$

$$\square + 1 = 8$$

$$2 + \square = 10$$

Player 2

$$7 - 5 = \square$$

$$6 + 3 = \square$$

$$3 + \square = 7$$

$$8 - \square = 2$$

$$\square + 2 = 5$$

Player 1

$$8 - 7 = \square$$

$$1 + 2 = \square$$

$$9 - \square = 3$$

$$\square + 2 = 9$$

$$2 + \square = 10$$

Player 2

$$9 - 7 = \square$$

$$2 + 2 = \square$$

$$3 + \square = 8$$

$$10 - \square = 1$$

$$\square + 1 = 11$$

Player 1

$$10 - 1 = \square$$

$$5 + 2 = \square$$

$$10 - \square = 4$$

$$\square + 3 = 6$$

$$4 + \square = 6$$

Player 2

$$10 - 0 = \square$$

$$6 + 2 = \square$$

$$3 + \square = 8$$

$$8 - \square = 4$$

$$\square + 0 = 1$$