



Name: _____

Laura has 8 marbles. Dennis gives Laura 3 more. How many marbles does Laura have in all?

Answer:

Jesse has 7 candies. Ernest gives Jesse 7 more. How many candies does Jesse have in all?

Answer:

Beverly has 6 oranges. Antonio has 3 oranges. If Antonio gives all of his oranges to Beverly, how many oranges will Beverly have?

Answer:

Walter has 2 blocks. Kathryn has 9 blocks. If Kathryn gives all of her blocks to Walter, how many blocks will Walter have?

Answer:

If there are 4 crayons in a box and Albert puts 9 more crayons inside, how many crayons are in the box?

Answer:



Name: _____

Laura has 8 marbles. Dennis gives Laura 3 more. How many marbles does Laura have in all?

Answer:

$$8 \text{ marbles} + 3 \text{ marbles} = 11 \text{ marbles}$$

Jesse has 7 candies. Ernest gives Jesse 7 more. How many candies does Jesse have in all?

Answer:

$$7 \text{ candies} + 7 \text{ candies} = 14 \text{ candies}$$

Beverly has 6 oranges. Antonio has 3 oranges. If Antonio gives all of his oranges to Beverly, how many oranges will Beverly have?

Answer:

$$6 \text{ oranges} + 3 \text{ oranges} = 9 \text{ oranges}$$

Walter has 2 blocks. Kathryn has 9 blocks. If Kathryn gives all of her blocks to Walter, how many blocks will Walter have?

Answer:

$$2 \text{ blocks} + 9 \text{ blocks} = 11 \text{ blocks}$$

If there are 4 crayons in a box and Albert puts 9 more crayons inside, how many crayons are in the box?

Answer:

$$4 \text{ crayons} + 9 \text{ crayons} = 13 \text{ crayons}$$