

What's the missing number?

$$6 + \square = 10$$

a

What's the missing number?

$$\square + 3 = 6$$

b

What's the missing number?

$$8 + \square = 10$$

c

What's the missing number?

$$\square + 1 = 10$$

d

What's the *missing number*?

$$0 + \square = 4$$

e

What's the *missing number*?

$$\square + 3 = 10$$

f

What's the *missing number*?

$$3 + \square = 4$$

g

What's the *missing number*?

$$\square + 7 = 9$$

h

What's the *missing* number?

$$5 + \square = 5$$

i

What's the *missing* number?

$$\square + 4 = 10$$

j

What's the *missing* number?

$$2 + \square = 8$$

k

What's the *missing* number?

$$\square + 5 = 8$$

l

What's the *missing* number?

$$3 + \square = 7$$

m

What's the *missing* number?

$$\square + 2 = 10$$

n

What's the *missing* number?

$$5 + \square = 10$$

o

What's the *missing* number?

$$\square + 7 = 10$$

p

What's the *missing* number?

$$5 + \square = 9$$

q

What's the *missing* number?

$$\square + 9 = 10$$

r

What's the *missing* number?

$$0 + \square = 10$$

s

What's the *missing* number?

$$\square + 6 = 9$$

t

What's the missing number?

$$1 + \square = 9$$

u

What's the missing number?

$$\square + 4 = 8$$

v

What's the missing number?

$$9 + \square = 9$$

w

What's the missing number?

$$\square + 4 = 7$$

x