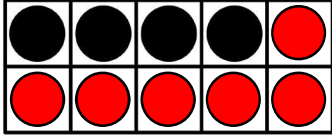


Number bonds (1)



1 What number bond is represented by the ten frames?

a



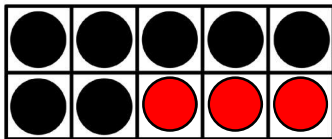
There are 4 black counters. There are 6 red counters.

Altogether there are 10 counters.

$$4 + 6 = 10$$

$$6 + 4 = 10$$

b



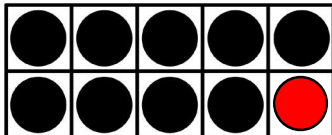
There are 7 black counters. There are 3 red counters.

Altogether there are 10 counters.

$$7 + \underline{\quad} = \underline{\quad}$$

$$3 + \underline{\quad} = \underline{\quad}$$

c



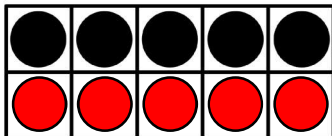
There are ____ black counters. There is ____

red counter. Altogether there are ____ counters.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

d



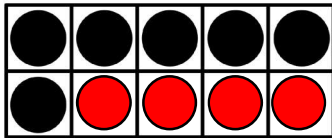
There are ____ black counters. There are ____

red counters. Altogether there are ____ counters.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

e



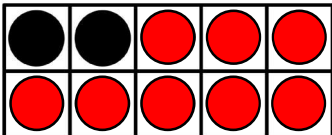
There are ____ black counters. There are ____

red counters. Altogether there are ____ counters.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

f



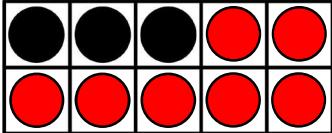
There are ____ black counters. There are ____

red counters. Altogether there are ____ counters.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

g



There are ____ black counters. There are ____

red counters. Altogether there are ____ counters.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

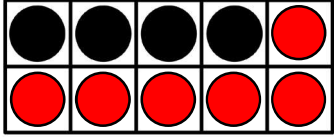
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Number bonds (1)



1 What number bond is represented by the ten frames?

a



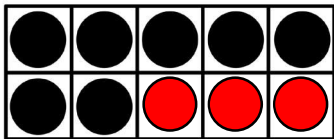
There are 4 black counters. There are 6 red counters.

Altogether there are 10 counters.

$$4 + 6 = 10$$

$$6 + 4 = 10$$

b



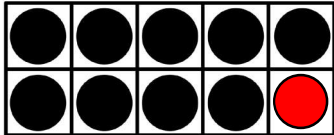
There are 7 black counters. There are 3 red counters.

Altogether there are 10 counters.

$$7 + 3 = 10$$

$$3 + 7 = 10$$

c

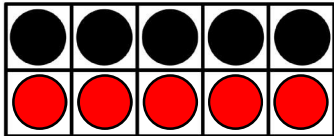


There are 9 black counters. There is 1 red counter. Altogether there are 10 counters.

$$9 + 1 = 10$$

$$1 + 9 = 10$$

d

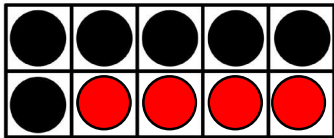


There are 5 black counters. There are 5 red counters. Altogether there are 10 counters.

$$5 + 5 = 10$$

$$5 + 5 = 10$$

e

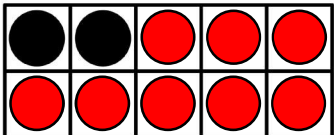


There are 6 black counters. There are 4 red counters. Altogether there are 10 counters.

$$6 + 4 = 10$$

$$4 + 6 = 10$$

f

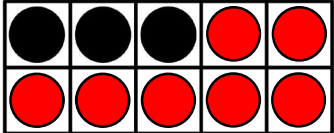


There are 2 black counters. There are 8 red counters. Altogether there are 10 counters.

$$2 + 8 = 10$$

$$8 + 2 = 10$$

g



There are 3 black counters. There are 7 red counters. Altogether there are 10 counters.

$$3 + 7 = 10$$

$$7 + 3 = 10$$