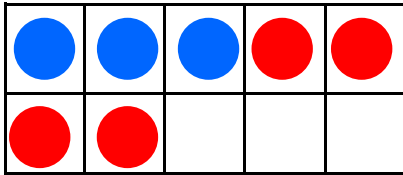




Can you find what number bond is shown in the ten frame?

a.



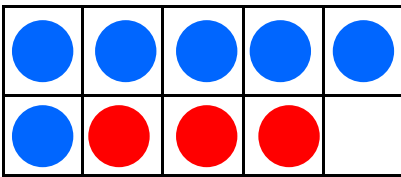
There are 3 blue counters.

There are 4 red counters.

Altogether there are 7 counters.

$$3 + \underline{\quad} = 7 \quad \underline{\quad} + 3 = 7$$

b.



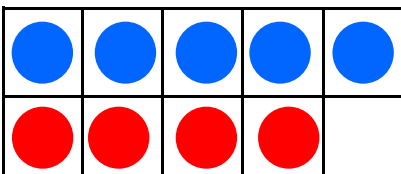
There are 6 blue counters.

There are 3 red counters.

Altogether there are 9 counters.

$$6 + \underline{\quad} = \underline{\quad} \quad 3 + \underline{\quad} = \underline{\quad}$$

c.



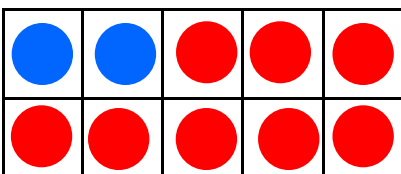
There are _____ blue counters.

There are _____ red counters.

Altogether there are _____ counters.

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

d.



There are _____ blue counters.

There are _____ red counters.

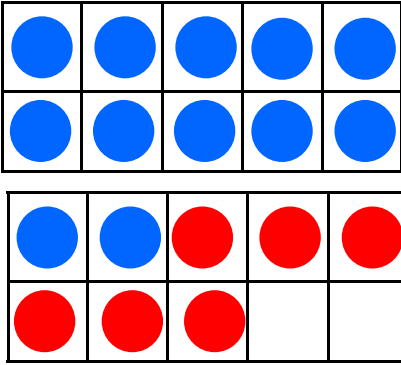
Altogether there are _____ counters.

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



Can you find what number bond is shown in the ten frame?

a.



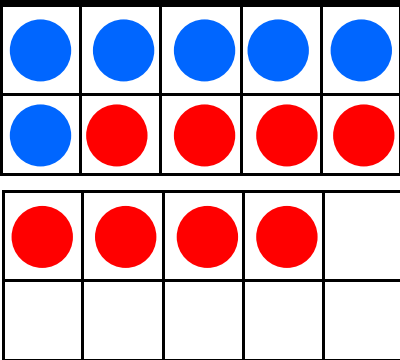
There are 12 blue counters.

There are 6 red counters.

Altogether there are 18 counters.

$$12 + 6 = \underline{\quad\quad\quad} \quad 6 + 12 = \underline{\quad\quad\quad}$$

b.



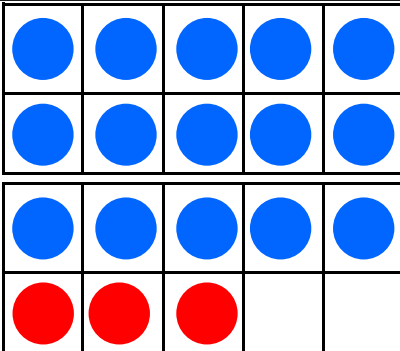
There are 6 blue counters.

There are _____ red counters.

Altogether there are ____ counters.

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

c.



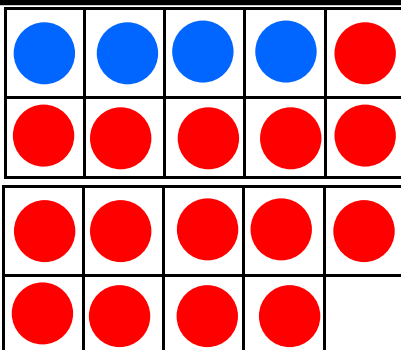
There are _____ blue counters.

There are _____ red counters.

Altogether there are ____ counters.

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

d.



There are _____ blue counters.

There are _____ red counters.

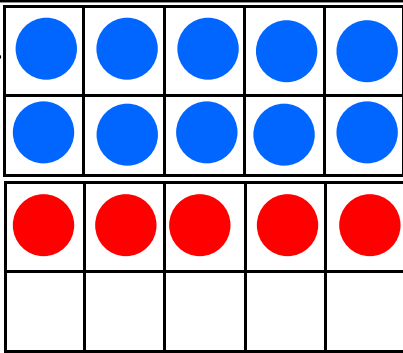
Altogether there are ____ counters.

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



Can you find what number bond is shown in the ten frame?

a.



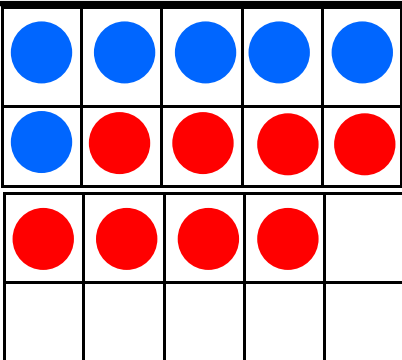
There are ____ blue counters.

There are ____ red counters.

Altogether there are ____ counters.

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

b.



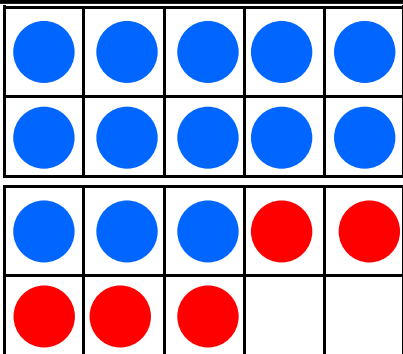
There are ____ blue counters.

There are ____ red counters.

Altogether there are ____ counters.

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

c.



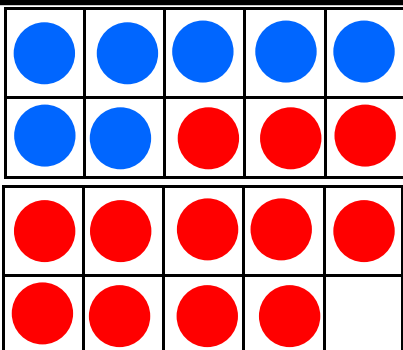
There are ____ blue counters.

There are ____ red counters.

Altogether there are ____ counters.

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

d.



There are ____ blue counters.

There are ____ red counters.

Altogether there are ____ counters.

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