

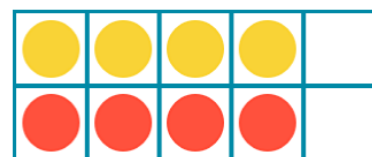
How many counters can you see?

- In each ten frame, how many counters can you see?
- How many are one colour? How many are the other colour?
- Can you say each ten frame as a calculation?

1. 4 red counters add 4 yellow counters is 8 counters

2. Double 4 counters is 8 counters

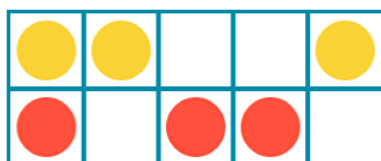
3. Double 4 is 8



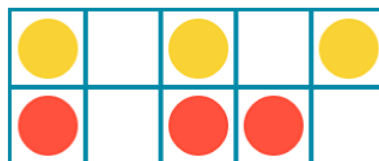
Double 4 is 8

- Can you complete the number sentences

- How about creating your own double patterns on the blank sheet?



or



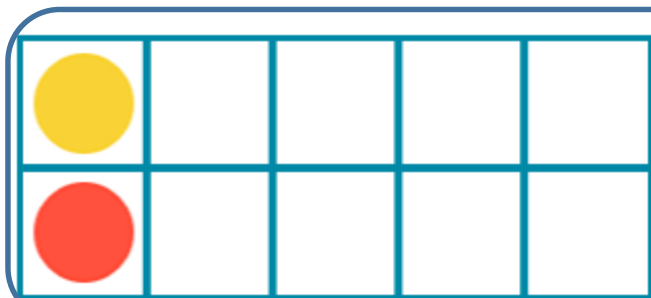
3 yellow counters add 3 red
counters is 6 counters altogether.

Double 3 counters is 6 counters.

Double 3 is 6.

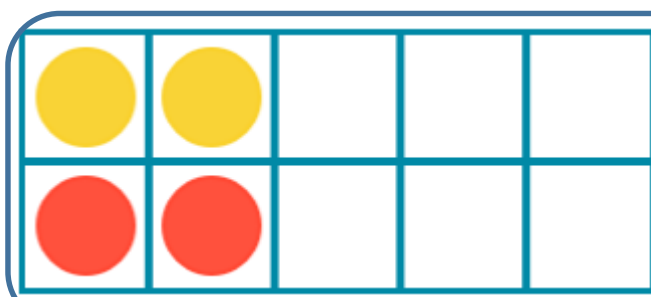
Tip: Use the same number of red counters as yellow counters but they **don't** have to look exactly the same.

Doubles of numbers to 5



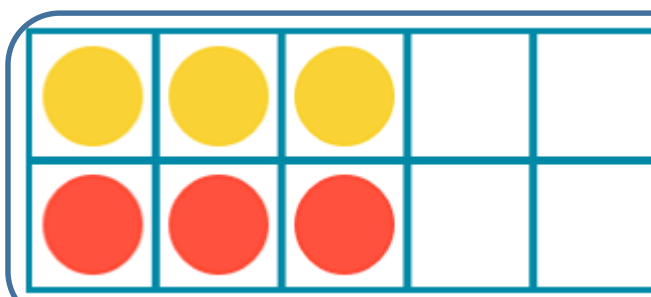
__ yellow counter add __ red counter is __ counters altogether.

Double __ counter is __ counters.
Double __ is __.



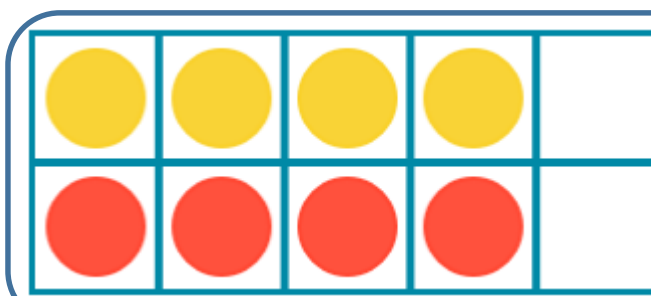
__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.
Double __ is __.



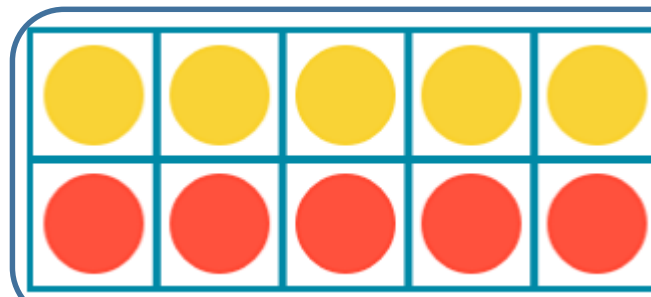
__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.
Double __ is __.



__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.
Double __ is __.



__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.
Double __ is __.

Make your own doubles of numbers to 5

__ yellow counter add __ red counter is __ counters altogether.

Double __ counter is __ counters.

Double __ is __.

__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.

Double __ is __.

__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.

Double __ is __.

__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.

Double __ is __.

__ yellow counters add __ red counters is __ counters altogether.

Double __ counters is __ counters.

Double __ is __.