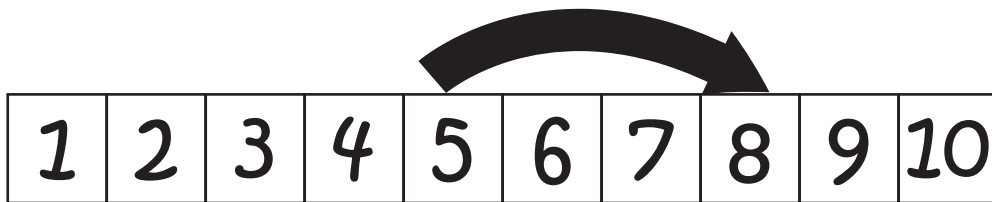


I can talk and
think about it
with a friend!

$$5 + 3$$



When you add “0” to
a number the number
stays the same!

$$0 + 5 = 5$$

•

1	2	3	4	5	6	7	8	9	10
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When you add “1”
to a number it is the
next number!

$$4 + 1 = 5$$



Neighbor Numbers

$$4+5$$

$$4+4+1$$



1	2	3	4	5	6	7	8	9	10
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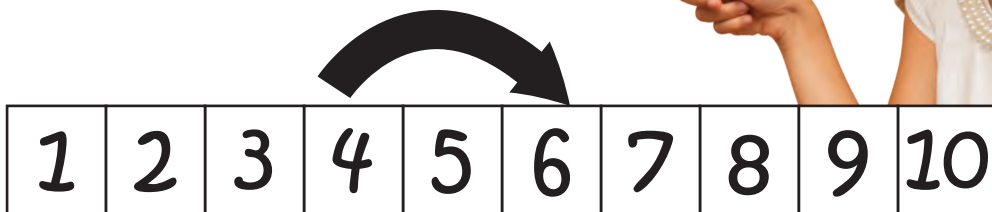
Doubles Plus 1

I can count on
when I see 1, 2 or 3

$$3 + 1$$

$$4 + 2$$

$$5 + 2$$

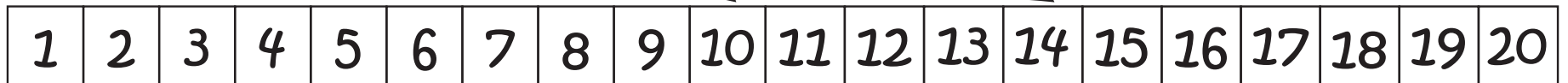


I can bridge ten!

$$7 + 4 = 11 \rightarrow 7 + 3 + 1 = 11$$

$$8 + 6 = 14 \rightarrow 8 + 2 + 4 = 14$$

$$9 + 5 = 14 \rightarrow 10 + 4 = 14$$



Doubles Plus 2

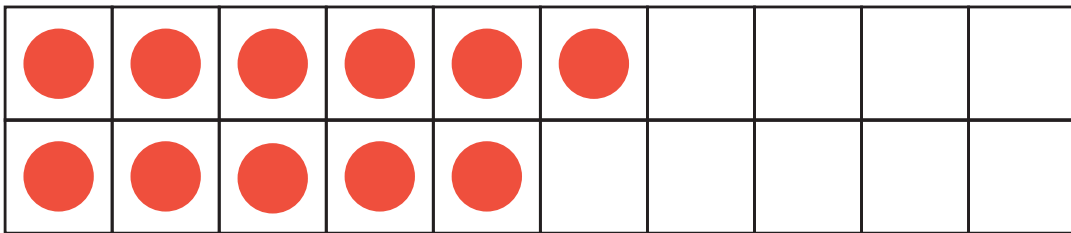
$$7 + 5$$



●	●	●	●	●	●	●			
●	●	●	●	●					

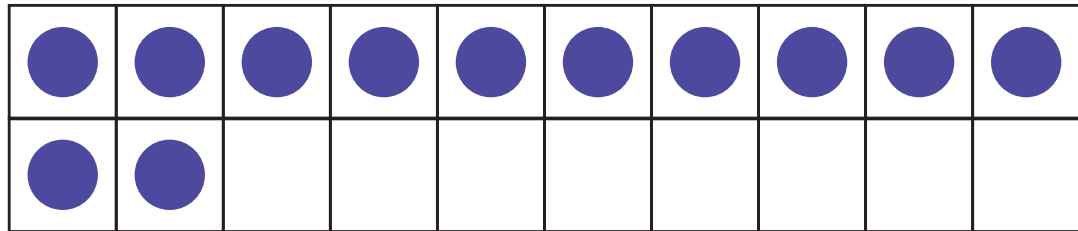
Doubles Plus 1

$$5 + 6$$



I can add 10 to a number!

$10+2$



When you add 10 to single digit numbers it becomes ten and some more!

$10+3=13$

$10+4=14$

$10+5=15$

$10+6=16$

$10+7=17$

$10+8=18$

$10+9=19$

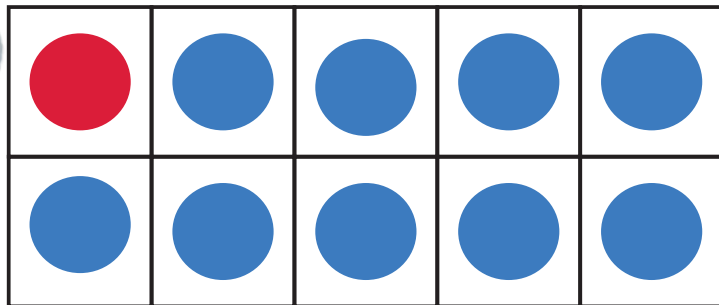


Make Ten Facts

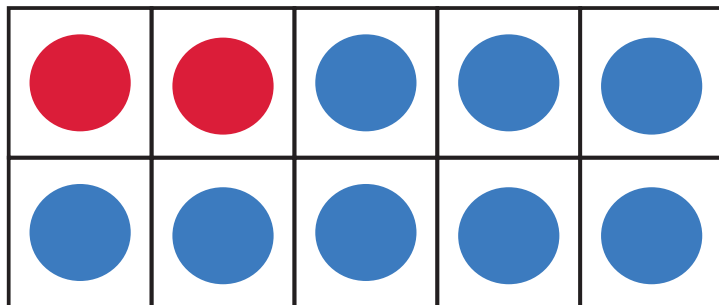


$$3 + 7$$

$$1 + 9$$

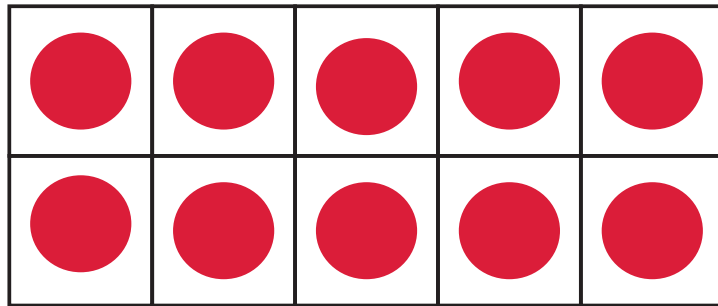


$$2 + 8$$



Doubles

$$5 + 5$$



I can use
cubes

$$1 + 1$$



I can use my
fingers

5 + 2



I can use fact families

3, 4, 7

$$3 + 4 = 7$$

$$4 + 3 = 7$$

$$7 - 3 = 4$$

$$7 - 4 = 3$$



I can use a strategy to think about it

Doubles

Ten Friends

Make a Ten

Count on

Doubles Plus 1

Doubles + 2

Next Number



I can count on

$$4 + 3$$

4 → 5, 6, 7

