

DOUBLES

1+1= 2 6+6= 12

2+2= 4 7+7= 14

3+3=6 8+8= 16

4+4=8 9+9=18

5+5= 10

You can skip count by 2s to help with your doubles facts!

2 4 6 8 10 12 14 16 18

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DOUBLES + 1

Near Doubles are equations where the numbers are just <u>one number away</u> from being a doubles fact. You can think of these as DOUBLES +1.

If **3+3=6**, then **3+4** will be just one more! **3+4=7**

EXAMPLES

5+5= 10 so 5+6= 11

6+6= 12 so 6+7= 13

7+7= 14 so 7+8= 15

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TURN AROUND FACTS

If 5+4=9, then 4+5=9.

EXAMPLES

$$3+6=9 \longrightarrow 6+3=9$$

$$4+7=11 \longrightarrow 7+4=11$$

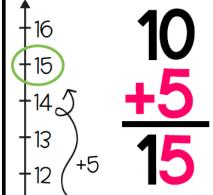
$$2+8=10 \longrightarrow 8+2=10$$

$$4+3=7 \longrightarrow 3+4=7$$

$$5+3=8 \longrightarrow 3+5=8$$

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10 TO TEEN



| 11

+10

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Add a one-digit number to 10, and the ones place changes to that number.

, 10 + **3** = 1**3**

10 + 6 = 16

10 + 8 = 18

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