

SUBTRACTION STRATEGIES

Use
fingers





4 - 2

A picture in my head....



3 - 1

Think Doubles
to Subtract

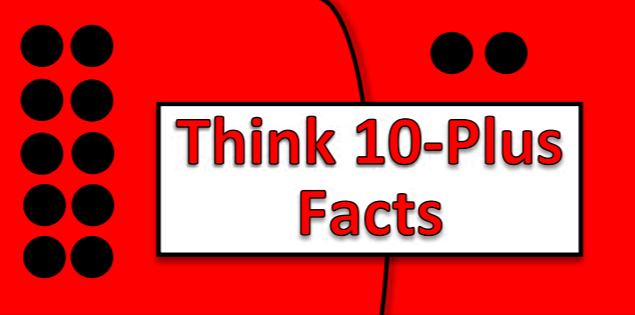
10 - 5  6 - 3  14 - 7

5

Think
Five-Plus
Facts

8 - 3
9 - 4 7 - 2

Think 10-Plus
Facts



15 - 5 18 - 8 13 - 3 19 - 9

Count back

6 - 2 12 - 5 67 - 1

Think Makes-10 Facts!

10 - 1 10 - 2 10 - 3 10 - 4
10 - 5 10 - 6 10 - 7 10 - 8



Near Doubles

12 - 7 14 - 8
10 - 4 16 - 9 8 - 5




USE A KNOWN FACT

FACT


8 - 5 = 3
SO
18 - 5 = 13

Partition Through 10	Bridge 10
12 - 5 = 12 - 2 - 3	14 - 6 = 14 - 4 - 2



Think 10 to Subtract 9

25 - 9
25 - 10 + 1



Use
fingers

4 - 2



A picture in my head.....



$$3 - 1$$



Think Doubles
to Subtract

$10-5$



$6-3$



$14-7$



Think Five-Plus Facts

$$8 - 3$$

$$9 - 4$$

$$7 - 2$$

Think 10-Plus Facts



$$15 - 5 \quad 18 - 8 \quad 13 - 3 \quad 19 - 9$$



Count back

6 - 2

1 2 - 5

6 7 - 1

Think Makes-10 Facts!

10 - 1 **10 - 2** **10 - 3** **10 - 4**

10 - 5 **10 - 6** **10 - 7** **10 - 8**



Near Doubles

$12 - 7$

$14 - 8$

$10 - 4$

$8 - 5$

$16 - 9$



USE A KNOWN FACT



FACT

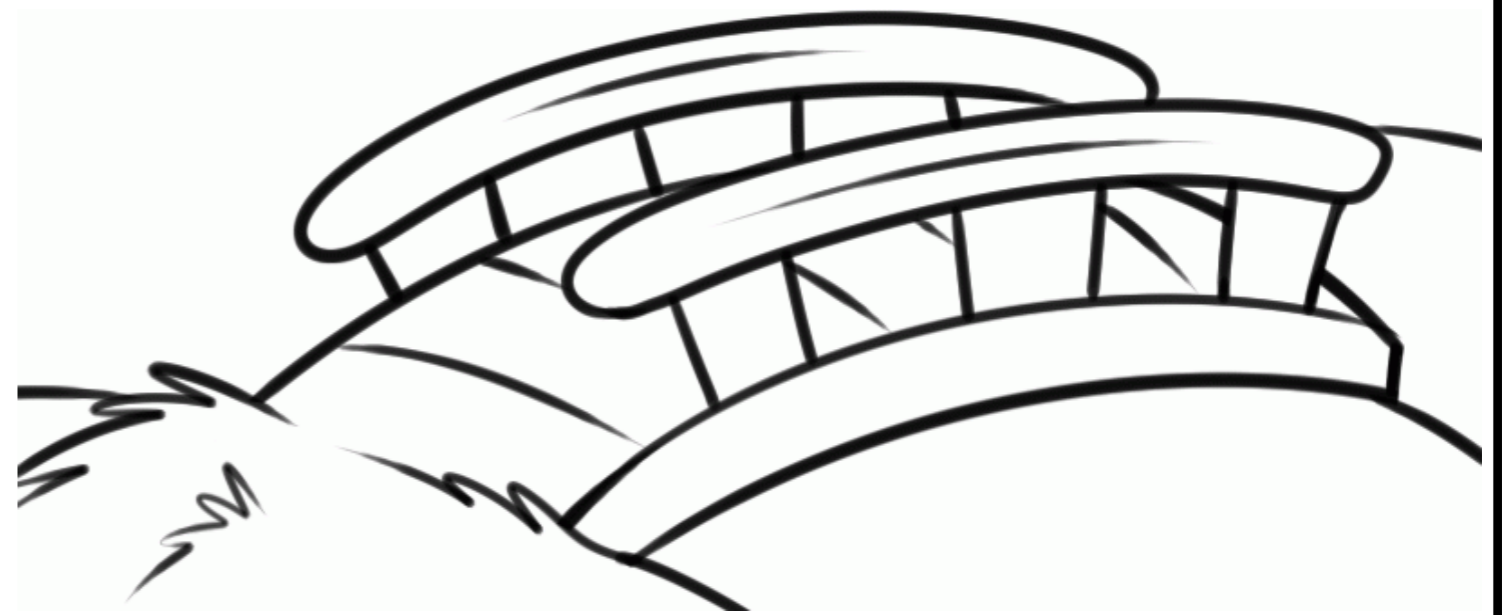
$$8 - 5 = 3$$

so


$$18 - 5 = 13$$

Partition Through 10

Bridge 10



$$12 - 5 = 12 - 2 - 3$$

$$14 - 6 = 14 - 4 - 2$$

Think 10 to Subtract 9

$$25 - 9$$

$$25 - 10 + 1$$

