

20

70



80



Friendly

30

50

Numbers



60



10

40

Partitioning

$$46 + 28 =$$

Ones

Tens

$$40 + 20 = 60$$

$$6 + 8 = 14$$

Put it back together

$$60 + 14 = 74$$

Near Doubles

$$14 + 15 =$$

Double

Double

$$14 + 14 + 1 =$$

Or

$$15 + 15 - 1 =$$

Add 1
to make the 15

Subtract 1
to return to 14

Bridging

$$7 + 5 =$$

Use your
number bonds

3

2

$$7 + 3 = 10$$

Add on to
the other part

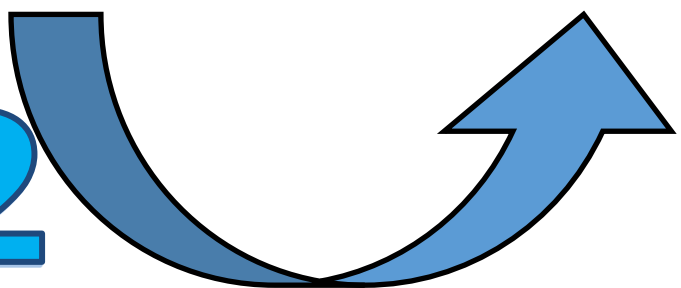
Best used on lower numbers!

$$10 + 2 = 12$$

Equal Sum

Use your
number bonds

$$46 + 28 =$$

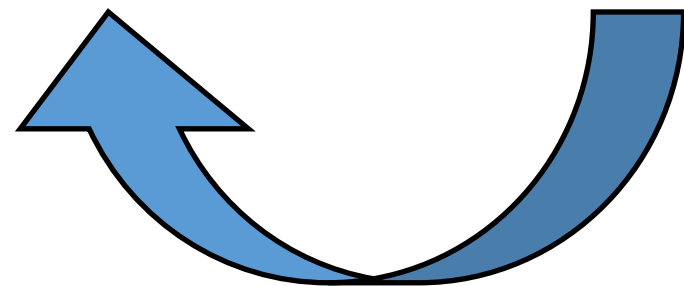
- 2 

$$44 + 30 =$$

OR

Adjust to make
a friendly number

$$46 + 28 =$$

 - 4

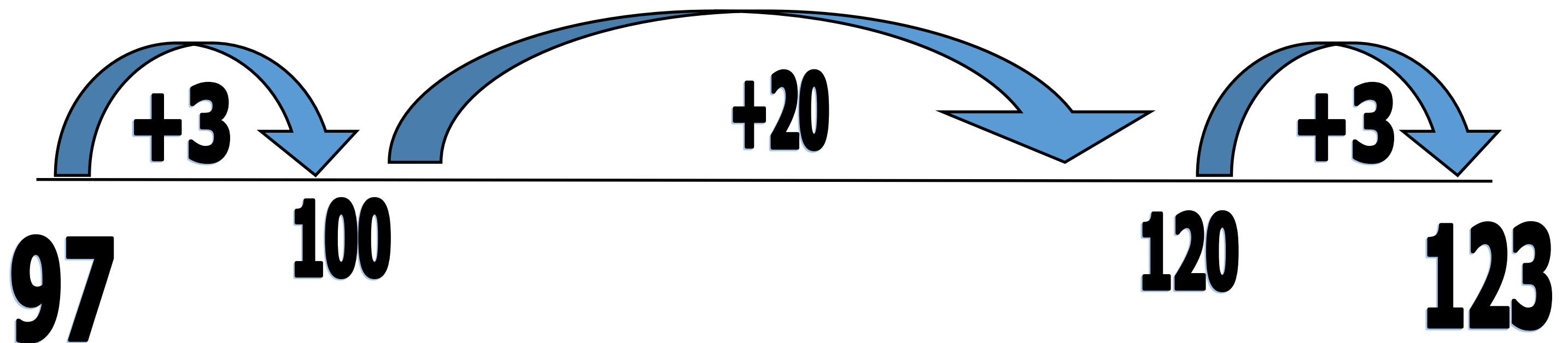
$$50 + 24 =$$

Finding the difference



Remove the
part that is the
same

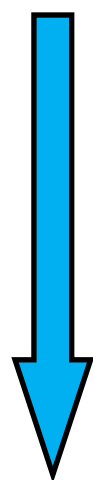
$$123 - 97 =$$



Same difference

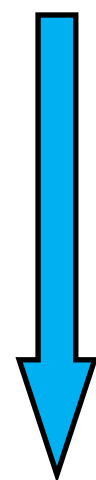
$$356 - 289 =$$

Adjust to
friendly
numbers



+ 11

Make it
easier



+ 11

$$367 - 300 = 67$$

Partitioning

$$56 - 24 =$$

Ones

Tens

$$50 - 20 = 30$$

$$6 - 4 = 2$$

Put it back together

$$30 + 2 = 32$$