17.6.21

LO: to use all 4 operations (+ - x ÷)

How do we add?

How do we Subtract?

How do we Multiply?

How do we Divide?

Add

27 + 45 =

Read the question

Add

$27 + 45 =$

Read the question

Check the operation

Add

27 + 45 =

Read the question

Check the operation

Know what number you start with

Add

27 + 45 =



Read the question

Check the operation

Know what number you start with (show the tens and ones)

Add

27 + 45 =



Read the question

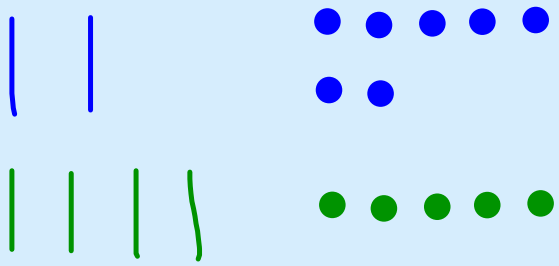
Check the operation

Know what number you start with (show the tens and ones)

Know what number you are adding

Add

27 + 45 =



Read the question

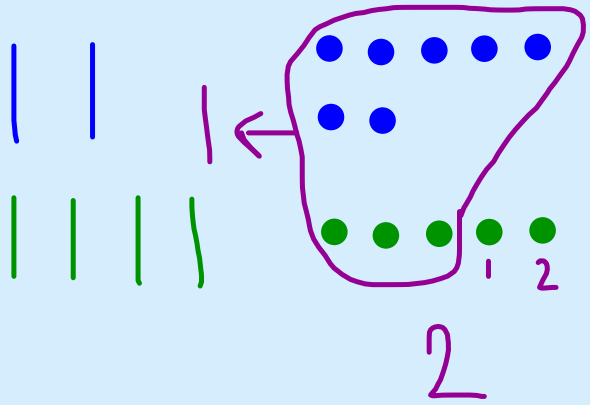
Check the operation

Know what number you start with (show the tens and ones)

Know what number you are adding (Show the tens and ones)

Add

27 + 45 =



Read the question

Check the operation

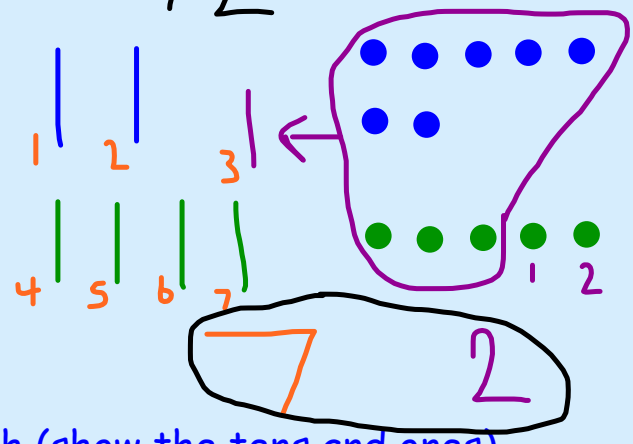
Know what number you start with (show the tens and ones)

Know what number you are adding (Show the tens and ones)

Add the ones (exchange if needed)

Add

$27 + 45 = 72$



Read the question

Check the operation

Know what number you start with (show the tens and ones)

Know what number you are adding (Show the tens and ones)

Add the ones (exchange if needed)

Add the tens (include any exchanged tens)

Subtract

34 - 16 =

Read the question

Subtract

34 - 16 =

Read the question

Check the operation

Subtract

34 - 16 =

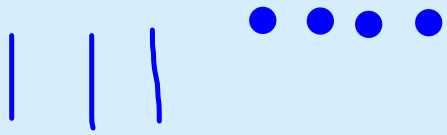
Read the question

Check the operation

Know what number you start with

Subtract

34 - 16 =



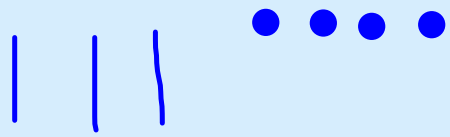
Read the question

Check the operation

Know what number you start with (Show the tens and ones)

Subtract

34 - 16 =



Read the question

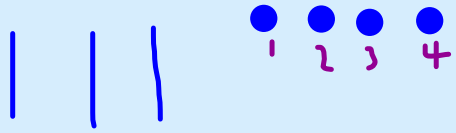
Check the operation

Know what number you start with (Show the tens and ones)

Know what number you are subtracting

Subtract

34 - 16 =



Read the question

Check the operation

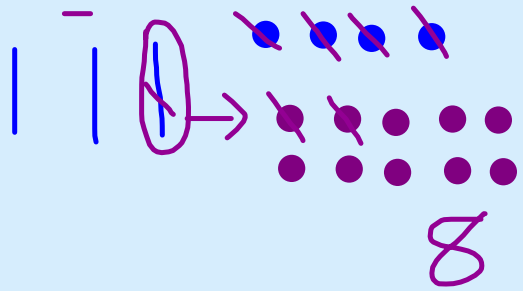
Know what number you start with (Show the tens and ones)

Know what number you are subtracting

Subtract the ones (Exchange from tens if needed)

Subtract

34 - 16 =



Read the question

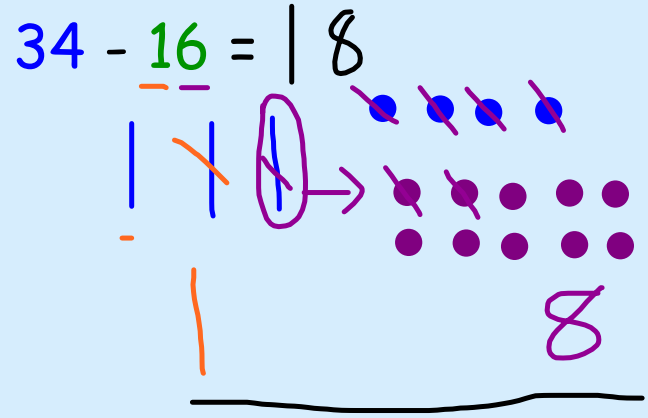
Check the operation

Know what number you start with (Show the tens and ones)

Know what number you are subtracting

Subtract the ones (Exchange from tens if needed)

Subtract



Read the question

Check the operation

Know what number you start with (Show the tens and ones)

Know what number you are subtracting

Subtract the ones (Exchange from tens if needed)

Subtract from the tens

Multiply

$4 \times 5 =$

Read the question

Multiply

4 x 5 =

Read the question

Check the operation

Multiply

$4 \times 5 =$

Read the question

Check the operation

Know what number you are counting in (pick the easiest)

Multiply

$4 \times 5 =$

Read the question

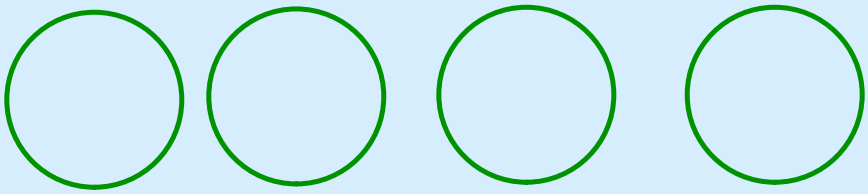
Check the operation

Know what number you are counting in (pick the easiest)

Know how many groups you need

Multiply

$4 \times 5 =$



Read the question

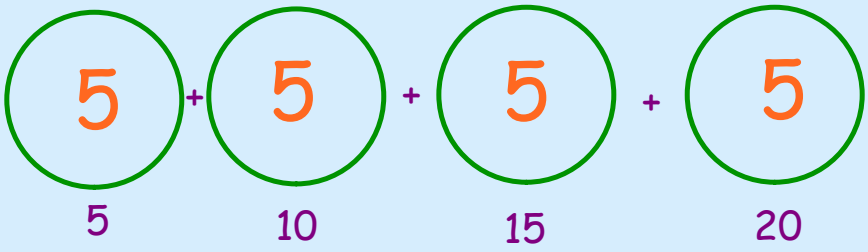
Check the operation

Know what number you are counting in (pick the easiest)

Know how many groups you need - Show the groups

Multiply

$4 \times 5 = 20$



Read the question

Check the operation

Know what number you are counting in (pick the easiest)

Know how many groups you need - Show the groups

Count in your multiples

Divide

$20 \div 5 =$

Read the question

Divide

$20 \div 5 =$

Read the question

Check the operation

Divide

$20 \div 5 =$

Read the question

Check the operation

Know what number you start with

Divide

$20 \div 5 =$

Read the question

Check the operation

Know what number you start with

Check what groups they are being put into

Divide

$20 \div 5 =$



5

Read the question

Check the operation

Know what number you start with

Check what groups they are being put into

Use skip counting in multiples until you reach your number

Divide

20 ÷ 5 =



Read the question

Check the operation

Know what number you start with

Check what groups they are being put into

Use skip counting in multiples until you reach your number

Divide

20 ÷ 5 =

5 10 15

Read the question

Check the operation

Know what number you start with

Check what groups they are being put into

Use skip counting in multiples until you reach your number

Divide

20 ÷ 5 =

5 10 15 20

Read the question

Check the operation

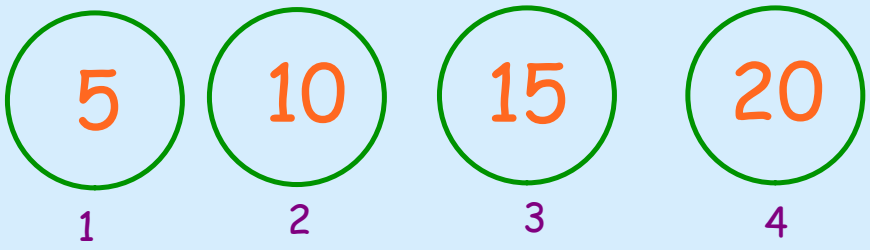
Know what number you start with

Check what groups they are being put into

Use skip counting in multiples until you reach your number

Divide

20 ÷ 5 =



Read the question

Check the operation

Know what number you start with

Check what groups they are being put into

Use skip counting in multiples until you reach your number

How many groups did you make?