

Year 2 – adding and subtracting ones

Use jottings to help you solve each addition calculation. Look at the example below.

$$13 + 5 = 18$$



$$12 + 4 =$$

$$11 + 7 =$$

$$15 + 5 =$$

$$7 + 9 =$$

$$19 + 5 =$$

$6 + 8 =$

$23 + 6 =$

$10 + 7 =$

$7 + 7 =$

$18 + 6 =$

$14 + 5 =$

$8 + 8 =$

Use jottings to solve these subtraction calculations Look at the example below.

$$16 - 5 = 11$$



$$19 - 4 =$$

$$8 - 6 =$$

$$18 - 7 =$$

$$17 - 3 =$$

$$28 - 8 =$$

$$37 - 5 =$$

$9 - 3 =$

$17 - 4 =$

$19 - 7 =$

$17 - 5 =$

$36 - 3 =$

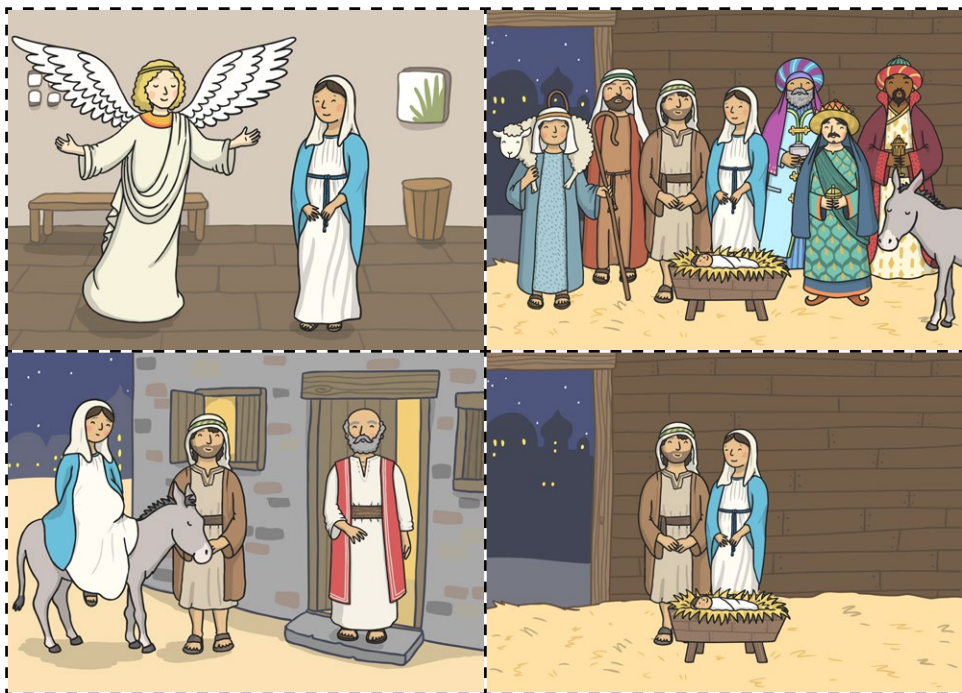
$48 - 5 =$

<p>Mr Mabbutt has 54 marbles. He lends 23 of them to Miss Wright. How many marbles does Mr Mabbutt have left?</p>	<p>Miss Eckett baked 45 cupcakes. She ate 13 of them, so how many cupcakes did she have left?</p>
<p>Miss Hames bought 24 lollipops and 28 chews. How many sweets did she buy altogether?</p>	<p>Miss Allen did 78 star jumps in her daily challenge, but then once she had rested she did 16 more! How many star jumps did Miss Allen do altogether?</p>
<p>There were 56 red cars and 32 blues in the car park. How many cars were there altogether?</p>	<p>There are 67 cars in the car park. 36 drive away. How many cars are left in the car park?</p>
<p>Miss Eckett went to the shops. She bought a bottle of lemonade for 56p and a banana for 35p. How much money did she spend altogether?</p>	<p>Mr Mabbutt had 78p in his piggy bank. He took out 45p to buy a magazine. How much money did he have left in his piggy bank?</p>
<p>Miss Hames knitted a scarf that was 65cm long. Miss added another 32cm. How long was the scarf altogether?</p>	<p>Miss Eckett measured a piece of ribbon that was 98cm long. She cut off 66cm. How long was the piece of ribbon that was left?</p>



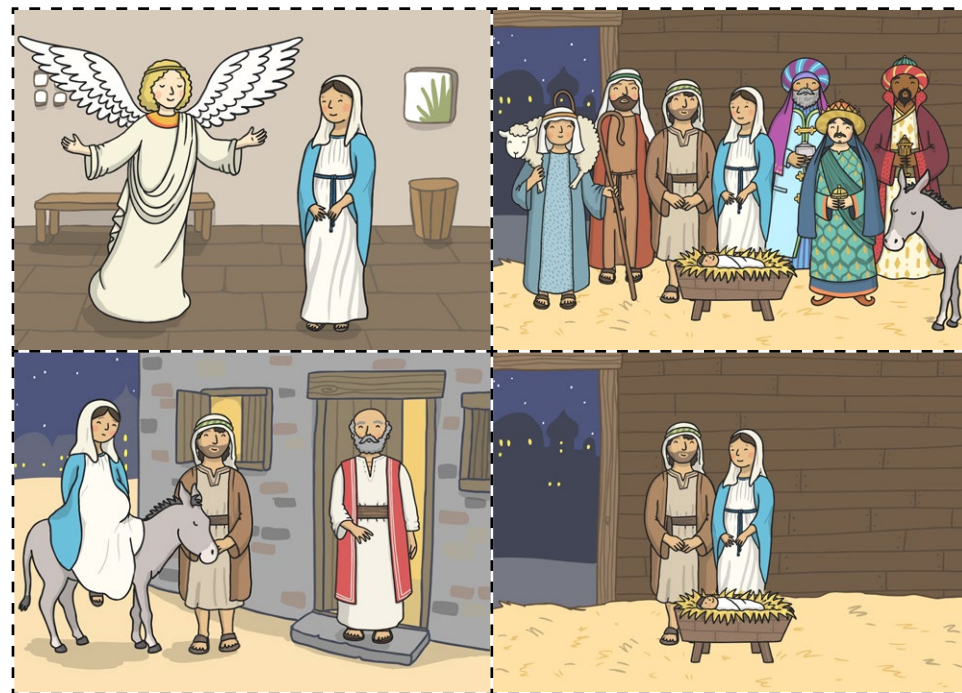
Christmas Story Sequencing

Cut these images out and stick them in the correct order onto the next page.



Christmas Story Sequencing

Cut these images out and stick them in the correct order onto the next page.





Christmas Story Sequencing

Empty rounded rectangular box with three circles at the bottom right corner.

1	2
3	4



Christmas Story Sequencing

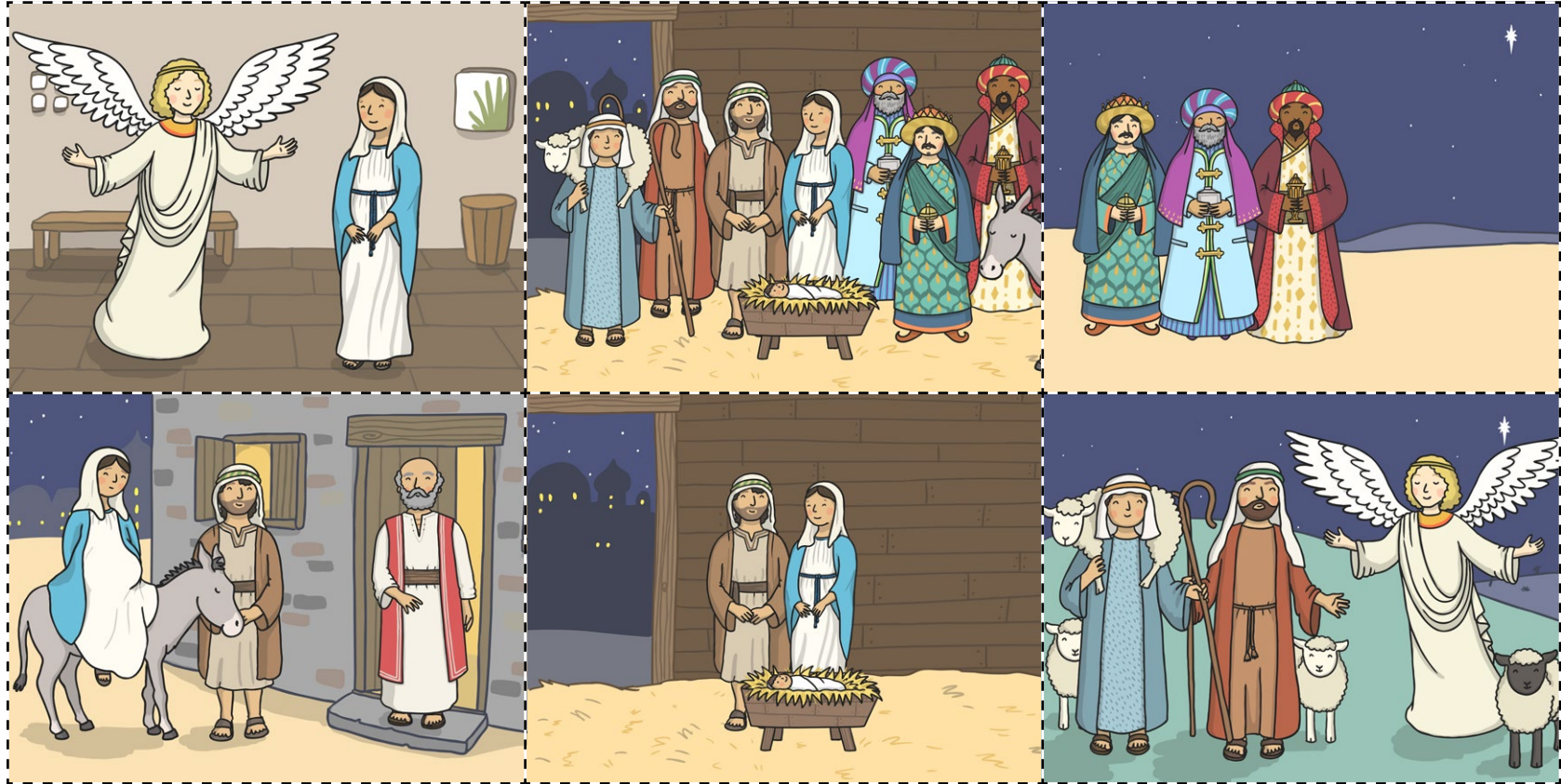
Empty rounded rectangular box with three circles at the bottom right corner.

1	2
3	4



Christmas Story Sequencing

Cut these images out and stick them in the correct order onto the next page.





Christmas Story Sequencing



1	2	3
4	5	6



Christmas Story Sequencing

The angel told some shepherds that the son of God had been born in Bethlehem.	Baby Jesus was born in the stable.	The shepherds and wise men went to see baby Jesus in Bethlehem.
The Angel Gabriel visited Mary and told her she was going to have a baby called Jesus.	Far away in the East, Three Wise Men saw a bright star in the sky.	A kind innkeeper in Bethlehem let Mary and Joseph stay in his stable for the night.

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Christmas Story Sequencing

Blank rounded rectangular box for a title or drawing, with three circles on the right side.

1	2	3
4	5	6

Christmas Story Sequencing - Answers



The Angel Gabriel visited Mary and told her she was going to have a baby called Jesus.

A kind innkeeper in Bethlehem let Mary and Joseph stay in his stable for the night.

Baby Jesus was born in the stable.

The angel told some shepherds that the son of God had been born in Bethlehem.

Far away in the East, Three Wise Men saw a bright star in the sky.

The shepherds and wise men went to see baby Jesus in Bethlehem.

I believe that

I believe I am special because

I think that my parents believe I am

Others believe

fudge

nudge

trudge

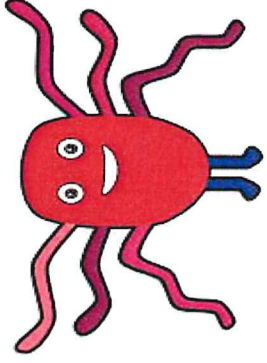
podge

lodge

bridge

pass

sridge



gym

gem

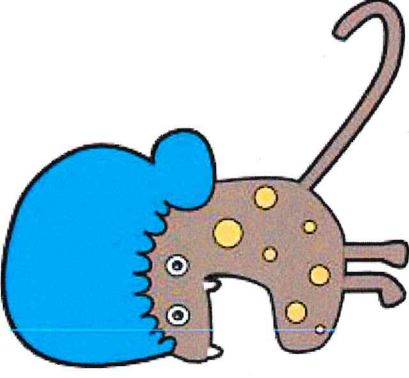
giant

gene

gel

rage

plant



blig

{CEW}

gigantic

religion

generosity

Old Toys

New Toys



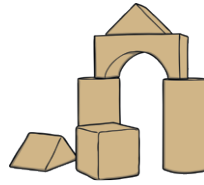
doll

twinkl.com



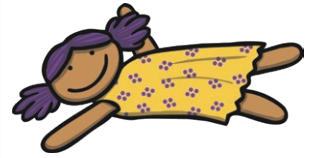
board games

twinkl.com



building blocks

twinkl.com



rag doll

twinkl.com



game console

twinkl.com



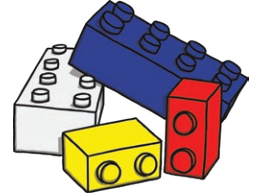
Jack in the box

twinkl.com



toy soldiers

twinkl.com



plastic bricks

twinkl.com



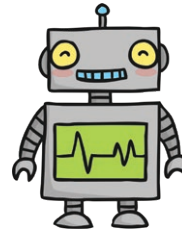
superhero

twinkl.com



marbles

twinkl.com



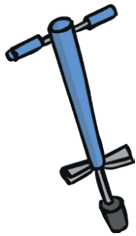
robot

twinkl.com



teddy bear

twinkl.com



pogo stick

twinkl.com



radio controlled vehicles

twinkl.com



toy ship

twinkl.com



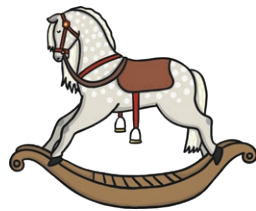
inline skates

twinkl.com



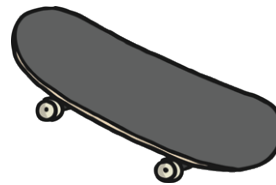
scooter

twinkl.com



rocking horse

twinkl.com



skateboard

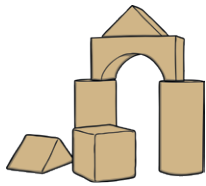
twinkl.com



whip and top

twinkl.com

Old Toys



**building
blocks**



rag doll



**Jack in the
box**



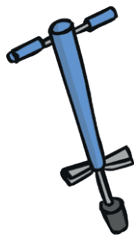
toy soldiers



marbles



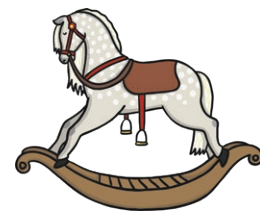
teddy bear



pogo stick



toy ship



rocking horse



whip and top

New Toys



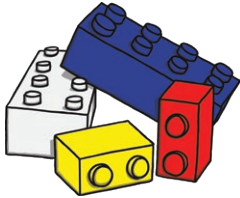
doll



board games



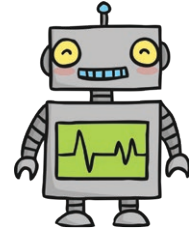
game console



plastic bricks



superhero



robot



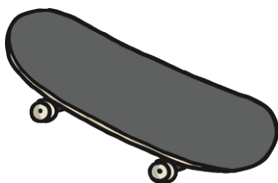
**radio
controlled
vehicles**



inline skates



scooter



skateboard

Believing

- Complete the statements by writing 'believe' or 'do not believe' in the gaps.
- Explain your answer.

Statement	Reason
I in ghosts.	
I that there is life on other planets.	
I	
I in God.	
Ithat animals have rights.	
I in the tooth fairy.	
I that animals can talk.	
I in guardian angels.	
I that some people are magic.	

Handwriting Sampler

Complete your handwriting sampler by carefully copying the letters on to the lines provided and writing your name in the same style. Finish by cutting out the pocket and sticking it to your project – fold your sampler and store it inside.

a b c d e f g h i j k l m n o p q r s t u v w x y z

The quick brown fox jumps over the lazy dog.

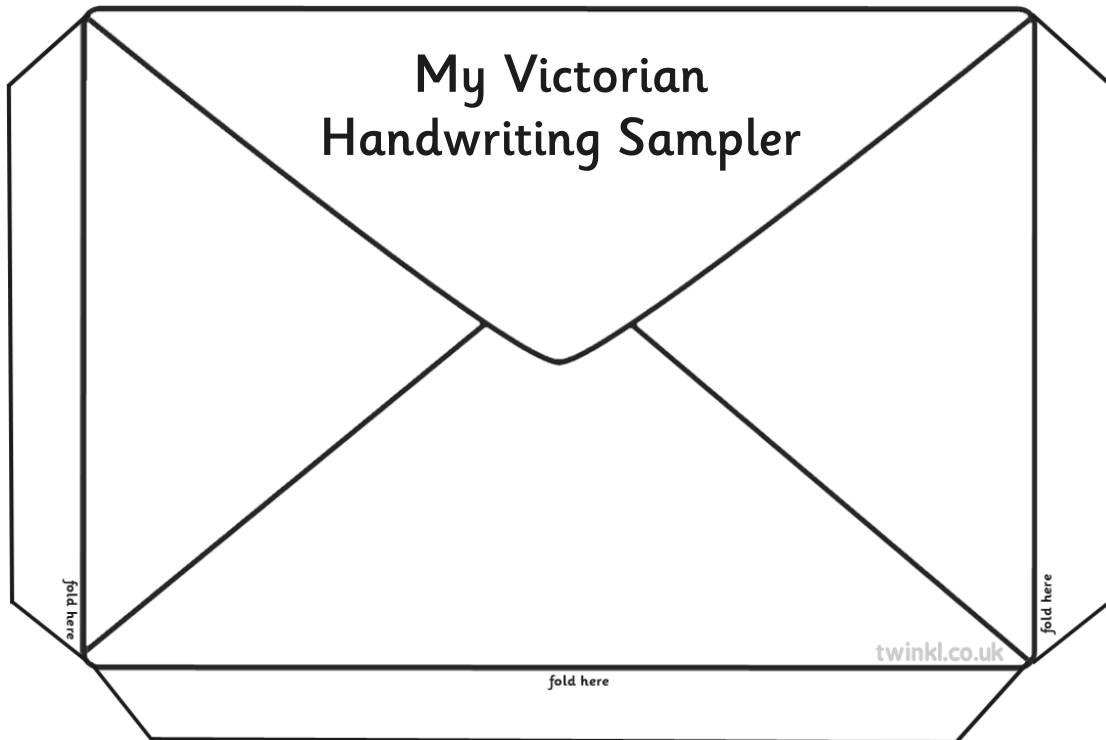
A B C D E F G H I J K L M N O P Q R S T U

V W X Y Z

THE QUICK BROWN FOX JUMPS

OVER THE LAZY DOG.

My Victorian Handwriting Sampler



Name: _____

Word	R	W	Word	R	W	Word	R	W
the			you			where		
a			your			love		
do			they			come		
to			be			some		
today			he			one		
of			me			once		
said			she			ask		
says			we			friend		
are			no			school		
were			go			put		
was			so			push		
is			by			pull		
his			my			full		
has			here			house		
I			there			our		

Name: _____

Year 2 Common Exception Words

after
again
any
bath
beautiful
because
behind
both
break
busy
child
children
Christmas

class
climb
clothes
could
cold
door
even
every
everybody
eye
fast
father
find

floor
gold
grass
great
half
hold
hour
improve
kind
last
many
mind
money

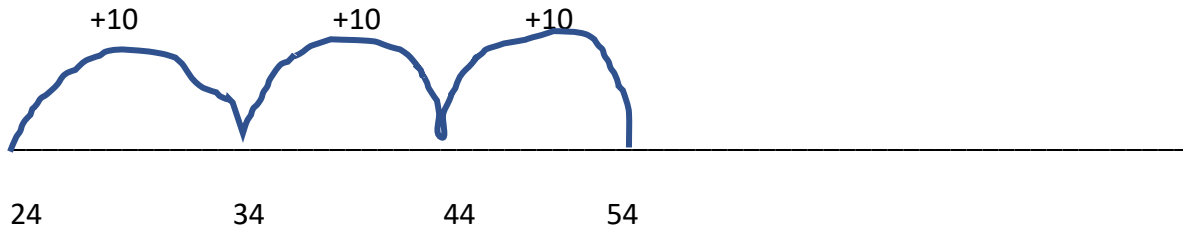
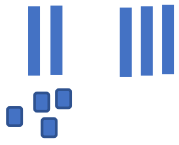
most
move
Mr
Mrs
old
only
parents
pass
past
path
people
plant
poor

pretty
prove
should
steak
sugar
sure
told
water
whole
who
wild
would

Year 2 Addition – adding multiples of 10.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$24 + 30 = 54$$



$$45 + 30 =$$

$$52 + 40 =$$

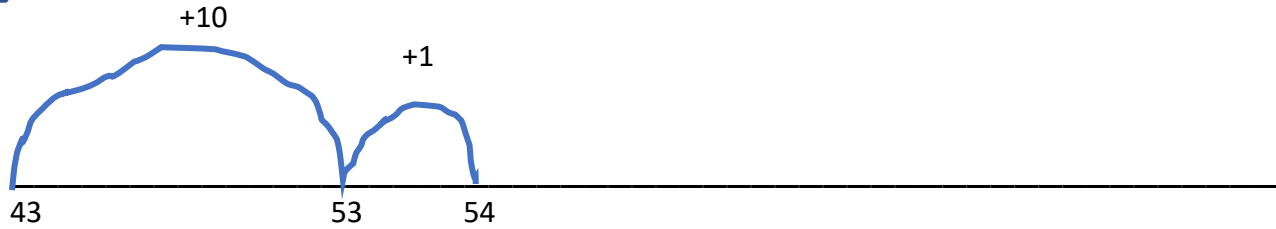
$$33 + 20 =$$

$$67 + 30 =$$

Year 2 addition – adding 11.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$43 + 11 = 54$$



$$67 + 11 =$$

$$52 + 11 =$$

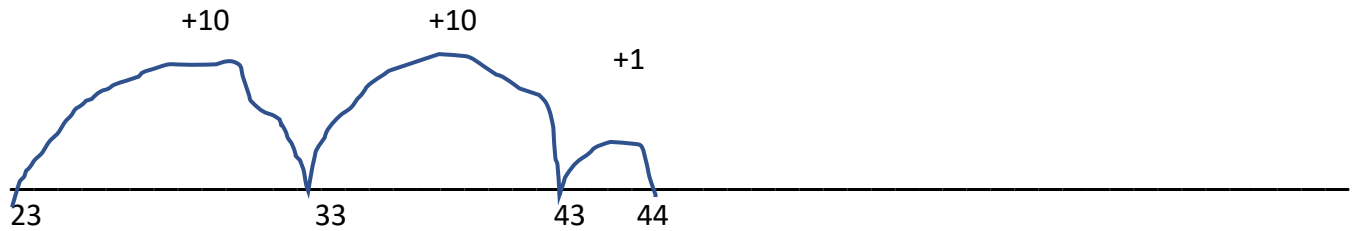
$$85 + 11 =$$

$$34 + 11 =$$

Year 2 addition – adding 21.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$23 + 21 = 44$$



$$55 + 21 =$$

$$67 + 21 =$$

$$78 + 21 =$$

$$36 + 21 =$$

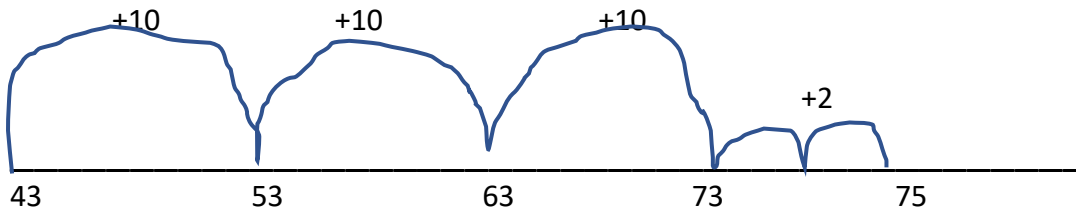
Year 2 addition – adding any 2-digit numbers.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$32 + 43 = 75$$



Remember to always start with the greatest number!



$$54 + 23 =$$

$$65 + 22 =$$

$$15 + 44 =$$

$$23 + 45 =$$

$$71 + 18 =$$

Year 2 addition - 2 adding any 2-digit numbers

Can you solve the following calculations using the method below?

$$39 + 24 = 63$$

$$30 + 20 = 50$$

$$9 + 4 = 13$$

$$50 + 13 = 63$$

$$57 + 24 =$$

$$49 + 33 =$$

$$66 + 39 =$$

$$78 + 15 =$$

$$45 + 19 =$$

Year 2 subtraction – subtracting multiples of 10.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$54 - 20 = 34$$



$$67 - 40 =$$

$$95 - 40 =$$

$$98 - 50 =$$

$$57 - 30 =$$

Year 2 subtraction – subtracting 11.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$64 - 11 =$$



$$56 - 11 =$$

$$78 - 11 =$$

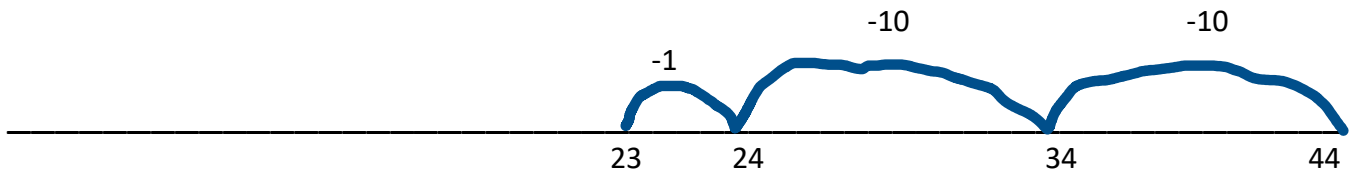
$$62 - 11 =$$

$$99 - 11 =$$

Year 2 subtraction – subtracting 21.

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$44 - 21 = 23$$



$$64 - 21 =$$

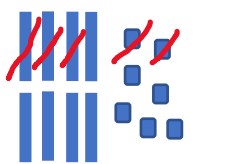
$$85 - 21 =$$

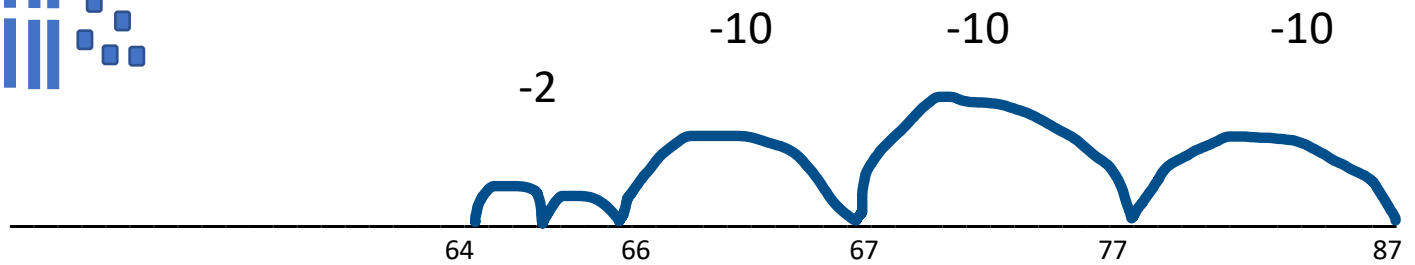
$$76 - 21 =$$

$$92 - 21 =$$

Year 2 subtraction - Subtracting any 2-digit number

Children to show 2 methods to work it out, jottings and empty number lines. The first one is done for you!

$$87 - 32 =$$




$$75 - 23 =$$

$$68 - 45 =$$

$$59 - 36 =$$

$$99 - 64 =$$

$76 - 33 =$

$54 - 12 =$

$65 - 22 =$

$87 - 56 =$

$96 - 42 =$

$44 - 13 =$