Shotton Hall Primary School
Working together to
S H I N E
Successful, **H**appy, **I**nspired and **N**urtured towards **E**xcellence

Yr 1, 15.06.20

Maths- multiplication - counting in 10's

How many birds are there altogether?

There are _____ birds in each tree.
There are _____ trees.
There are _____ birds altogether.

How many flowers are there altogether?

There are _____ flowers in each bunch.
There are _____ bunches.
There are _____ flowers altogether.

Use a 0-100 bead string to count in tens.
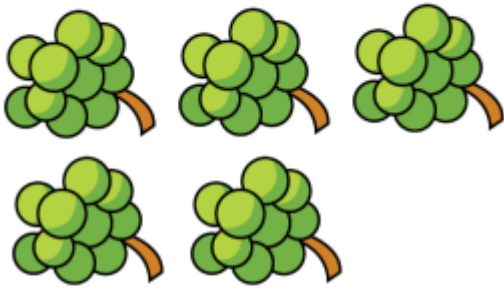Can we count forwards and backwards in tens?

Can we count in tens on a number track as well?
How does this match counting on a bead string?

Reasoning

In a shop, grapes come in bunches of 10

Max wants to buy forty grapes.

Are there enough grapes?

Problem solving

Jemima is counting in 10s on part of a hundred square.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

She starts at 10

Shade in all the numbers Jemima will say.

What is the same about the numbers she says?

What is different about the numbers?

SPaG

a Tick **two** words that can have '-ed' added at the end to make new words.

- burn ☐
- sheep ☐
- help ☐
- happy ☐
- drive ☐

b Complete the table.

Singular (one)	Plural (more than one)
wish	
hand	
tree	
apple	

c Unscramble this sentence.

coins dirty. dull were very The and

_____

d Tick the real words and cross the alien words.

- plobe ☐
- flute ☐
- homes ☐
- mute ☐
- shrupe ☐
- telephone ☐
- werute ☐
- plomest ☐

e Spell the missing days of the week.

Monday

Tuesday

Wednesday

— — — — — — — —

Friday

— — — — — — — —

— — — — — —

f Help poor Mr Whoops by circling the correct spelling.

hows

howse

house

Spellings
Practise spelling these common exception words.

Look	Say	Cover	Write	Check	Write	Check	Write	Check
a			ah	✗	a	✓	a	✓
so								
by								
my								
here								
there								
where								

Now choose two of the words to write 2 different sentences.

1. _____

2. _____

Science - minibeasts

Watch the power point 'The lifecycle of a butterfly' in the supporting documents to re-cap on how the caterpillar hatches from an egg, then makes a chrysalis and turns into a butterfly who can lay more eggs. Just like the butterfly, many minibeasts have young that look very different to the adult. Can you find out what the young of a ladybird looks like? What does the young dragonfly look like?

Choose a minibeast (not a butterfly!). Research, draw and label the lifecycle of that minibeast.