

### Monday 30th March

Today's lessons will be:

I. Phonics or Spellings

2. English (grammar)

3. Maths

4.Art

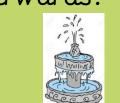
Good morning Elm friends. I hope you have had a good weekend. Now let's get on with today's work.

### Year I Phonics



- Phonics booklet.
- Look at today's piece of code 'ou'.
- Revise the tricky 'ou' words from
   Friday: loud, fountain, shout, pouse, mouse, mouth, sound.
- Complete the mini story (page 25).
- Remember to circle the 'ou' piece of code in the words.
- If you are not sure what a word means or says <u>underline</u> it and ask an adult afterwards.

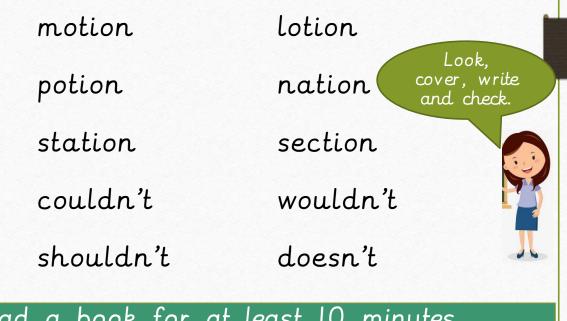






### Year 2 LO: Spellings.

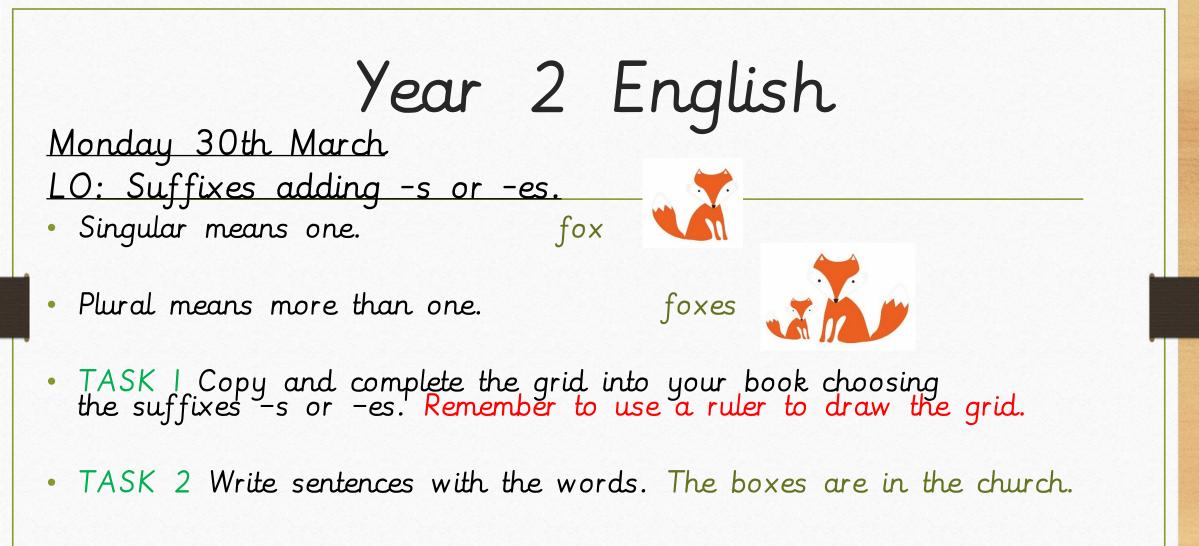
- Practise reading and learning to spell these words.
- If you are not sure what they mean ask an adult.



After you have finished this work read a book for at least 10 minutes.



Monday 30th LO: Adding s.	March	I Engli	sh UCHALL you th more you ca	next slides ENGE: Can words of any words that n add 's' to t plural?
<ul> <li>Singular med</li> <li>Plural means</li> </ul>		dog dogs		
		nto your book.	Then add s to	o make 🏢
cat	table	carrot	plant	
elephant	tree	boat	toy	
apple	banana	house	chair	
		ith these words the other dogs.		



Copy grid on next slide.

Ye Monday 30th March LO: Suffixes adding -s of Singular	ar 2 Englis <u>-es.</u> Plural (adding s or es)	Answers on tomorrow CHALLENGE: Can you think of any more words that you can add the suffix -es?
fox	elephants	
box		
watch		
	trees	
apple		
	toothbrushes	
	moles	

# Maths Before we start our Maths let's get moving. See link below: https://www.bbc.co.uk/teach/supermovers/ksl-maths-counting-with-john-farnworth/zbct8xs **•**

<u>30.3.20</u>	Year	1 Math	Answers on tomorrow's slides.	
• Finding it a	<u>I more.</u> e your number squar bit easy? Try it with nore than these numb	rout a number squar	Remember to form your numbers correctly. re.	
35 -> 36	5)29	10)43	Challenge	
1) 16	<mark>6)</mark> 34	11)61	1) 99	
2)10	7)38	12)75	2)102	
3)23	8)56	13)79	3)109	
4)19	<mark>9)</mark> 58	14)89	4)112	
Fancy a cha do it. Then	llenge? Ask a grow do it <u>again</u> and se	n up to time you e if you can impr	. See how quickly you c ove your time.	an

0	1	2	3	4	5	6	7	8	٩
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	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99

## Year 2 Maths

<u>Friday's Answers</u> Mark your own work from Friday.

4.) $7 \times 2 = 14$ 9.) $54 + 36 = 90$ 14.) A half of	) 82-33=49 ) A half of 24= <mark>12</mark> ) A quarter of 20= <mark>5</mark>
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### Answers will be on tomorrow's slides. Year 2 Maths Questions on the next slide.... 30/03/20 LO: To subtract multiples of 10 from 2 digit numbers. When you subtract multiples of tens you are only taking away tens from the tens column. to to to <u>5</u> tens - 2 tens = 3 tens 53 - 20 = 33 The 3 ones do not change. 53 20 = 33 Remember you are just taking away tens. The ones will stay the same.

CONTRACTOR CONTRACTOR	All Dates and South Top St									210/21
0	1	2	3	4	5	6	7	8	٩	
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	51	52	53	54	55	56	57	58	59	
60	61	62	63	64	65	66	67	68	69	
70	71	72	73	74	75	76	77	78	79	
80	81	82	83	84	85	86	87	88	89	
90	91	92	93	94	95	96	97	98	99	

You can also subtract multiples of 10 using a number square.

ALTERNATIVE METHOD

Move one square up the column to subtract 10.

52	_	30	=	22
76	—	20	=	56

Remember you are just taking away tens. The ones will stay the same.

		wil	e or I st sar	ay	
	١.	57	_	10	=
Т	2.	63	_	10	=
	3.	73	_	20	=
	4.	45	_	30	=
	5.	82	_	20	=
	6.	56	-	30	=
	7.	72	_	40	=
	8.	91	- 2	20	=
	9.	85	—	30	=
	10.	82	-	40	=

Year	2	Maths

- 12.97 20 =
- 13.45 30 =
- 14.84 60 =

These ones are trickier...

- 15.102 10 =
- 16.108 20 =
- 17.112 20 =

18.134 - 40 =

Extension:

1. 63 - \_\_\_\_ = 23 2. 104 - = 54 3. -30 = 644. -40 = 725. 126 - \_\_\_\_ = 56 6. -60 = 94

Answers will be on

tomorrow's slides.

0	1	2	3	4	5	6	7	8	۹
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	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
80	81	82	83	84	85	86	87	88	89
90	91	92	93	94	95	96	97	98	99



See next slides for inspiration...

I would love to see pictures on our Facebook page.

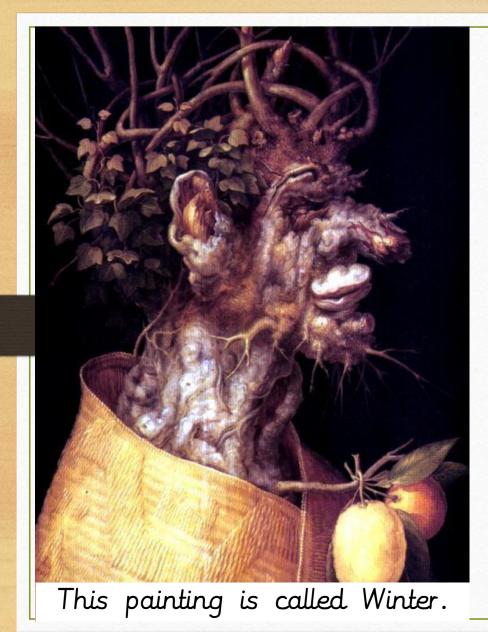
### LO: To sketch like Arcimboldo.

- Last week you carefully sketched fruits and vegetables. Have a look closely at Arcimboldo's four season paintings (next slides).
- Giuseppe Arcimboldo is well known today for painting portraits of people made out of different types of fruits, vegetables, meat and fish.

Art

- He would pick food that had a connection to whatever he was painting. Example: When creating a picture of Autumn he used fruits and vegetables that grew in Autumn.
- <u>TASK</u> Sketch your own Arcimboldo painting of a person using drawings of fruits or vegetables for this season. Example: you could use a pear for his nose or apples for his eyes.

Option: you could find food around the house to help you make a face.





This is called Autumn.

