

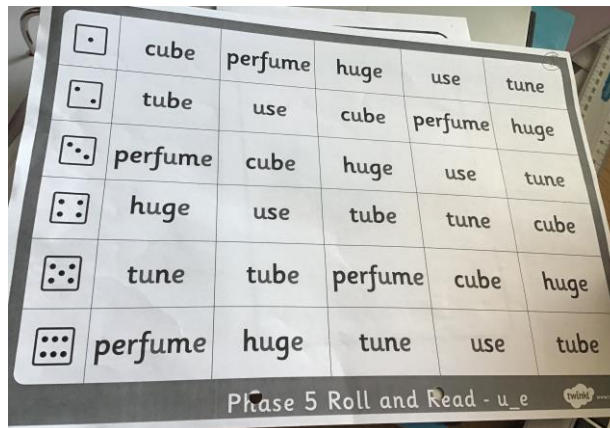
## Primary 2 Learning At Home



Thursday 23<sup>rd</sup> April 2020

### Spelling

Look out the sounds game that looks like this and has the u\_e sound.



Use the number spinner and play the game. You will need counters or pieces of paper/Lego bricks to cover each word. Roll the spinner and read a word on the same line as the spinner. Keep going until you have read all the words.

### CALENDAR

- Take out the calendar page for April 2020
- Put a tick or cross on the 22<sup>nd</sup>. Today is Thursday 23<sup>rd</sup> April.

## P2 Number

### Addition to 100 Recap

For today's number work we will repeat an activity to keep your addition skills fresh. You will need the 100 square, a wipe clean pen and a tissue.

- Continue to choose a number and add on 2, 3, 4 or 5.
- Now you can add on 6, 7, 8 or 9 to your chosen number.

### CHALLENGE

Try adding 3 or 4 numbers together.

- So for  $32 + 2 + 4$ , you would add the 2 and 4 together to make 6, then add 6 to 32.
- Your 100 square would look like this.

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	100

- Now read your calculation,  $32 + 2 + 4 = 38 = 6 + 32$
- OR add the 2 from 32,  $2+2+4 = 8$  then 30.  $30 + 8 = 38$ .

### Counting in 2s, 5s and 10s

- Sing along to the songs
- 2s <https://www.youtube.com/watch?v=GvTcpfSnOMQ>
- 5s <https://www.youtube.com/watch?v=EemieA2Dijw>
- 10s <https://www.youtube.com/watch?v=-gmEe0-ex8>

## PE

### Hand Eye Coordination

If you have a badminton racket and shuttle or a tennis racket and ball, get them ready and carry out the activities outside.

1. Balance the ball or shuttle on the racket and walk around slowly. Gradually, move quicker, keeping the ball or shuttle on the racket.
2. Bounce the ball or shuttle on the racket carefully. How many times can you manage before the ball/shuttle falls off?
3. Can you get the ball/shuttle a little higher when you bounce it?
4. Now try with your other hand! How hard did your brain have to work to do this?

**If you do not have a racket, try these.**

1. Get a piece of paper about A4 size. Put it on your tummy and run around, trying to keep the paper on your tummy.
2. Now try on your hand, with the palm of your hand facing outwards, not up. Swap hands and do the same.
3. Make a ball from a piece of paper. Bounce it in the air and see how many times you can keep it up.
4. Now bounce the paper ball from one hand to another. Count how many times you manage and try to improve.

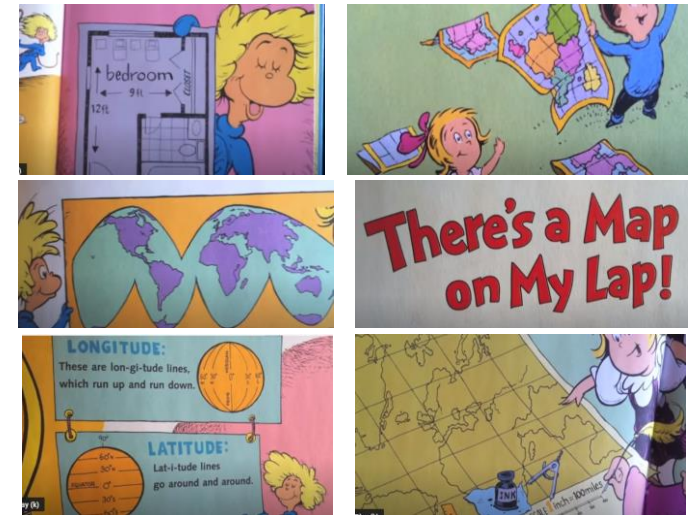
## Storytime

This story is about maps!

<https://www.youtube.com/watch?v=NazvXwWuma>

Q

Look at the pictures below. Can you place them in order? Helpful Hint! Find the first and last, then put the others in order.



## Keep In Touch

If you would like, you can email with any questions, photographs etc. I'd love to hear from you and will email back! : )

wltorphichen-ps@westlothian.org.uk