

Tuesday 23rd June – Miss Clark P2/3

Story Time



Have a break and watch this film called 'A Cloudy Lesson':

<https://www.literacyshed.com/cloudylesson.html>

After watching the film have a go at cloud spotting! Look out of your window at the different clouds.

What shapes or pictures can you see?

Writing



If you would like to do some writing today, I have uploaded a worksheet to the blog. Can you say/draw what your favourite memories were from this year? – I know it has been a little different over the last few months so maybe you can add what you enjoyed about working at home too?



Mental Maths Warm Up



This game is called **Higher or Lower!** Ask an adult to think of a number (It can be between 1-20 to start with but to make this game harder you can increase the range!)

You then have to guess the number and after each guess the adult will respond with either 'higher' or 'lower'. The game continues until you can guess the correct number. Why not have a go at asking the adult to guess your number? You could also try this using a pack of cards too!

Numeracy

I have attached workbook pages below. Please complete them in your Home Learning Jotter. You can pick to do the 'Two More, Two Less' or 'Ten More, Ten Less' pages or you can choose to complete both tasks for an extra challenge!

P.E.



Have a go at some family dancing this week with the song 'Happy'!

<https://family.gonoodle.com/activities/happy>

Two more, two less




Let's learn

I can count in twos! 2, 4, 6, 8, 10, 11, 12, 13, 14, 15!

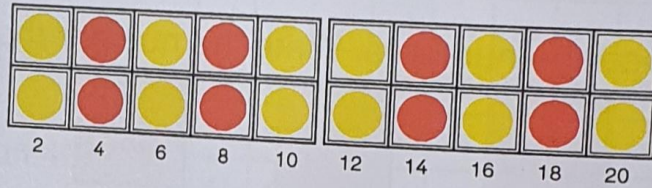


You did well to 10, then counted in ones. It should be 2, 4, 6, 8, 10, 12, 14, 16, 18, 20.

You need:

- ten frames 
- 100 square
- cubes 
- money (coins) 

Counting in twos – even numbers



When we count in twos from zero, the numbers are called even numbers.



Even numbers

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
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

Odd numbers

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
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

Count in twos. Colour each number you say in yellow on a 100 square. Odd numbers have 1 left over when put into twos. Try it using cubes.

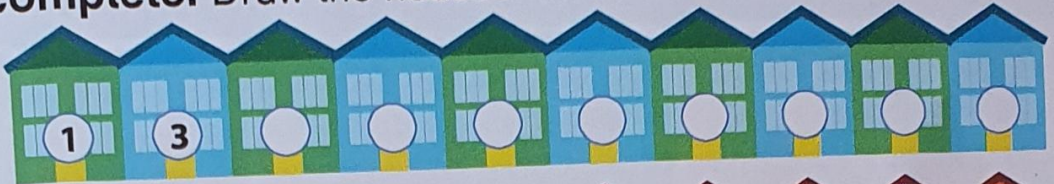
Let's practise

Copy and complete. Draw each money path by counting on or back in steps of 2p.

- a 2 p 4 p p p p p p 16 p c 20 p 18 p p p p p p p
- b 16 p p p 10 p p p p 2 p d 10 p p p 16 p p p p p

2 Copy and complete. Draw the houses. Write the house numbers.

Odd Street

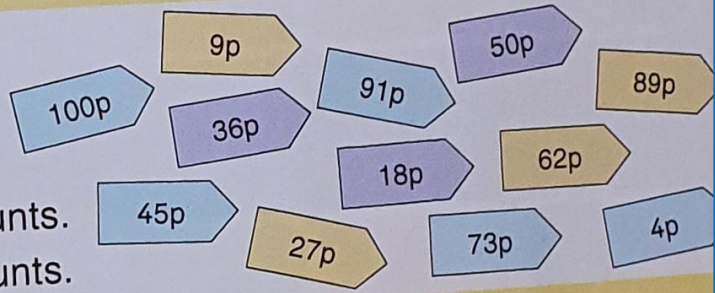


Even Street



3 Apply. Sort the price labels.

Make 2 groups – odd and even.
Write 2p more than the odd amounts.
Write 2p less than the even amounts.



4 Think.

Which are true? How do you know?

We have more odd value coins than even value coins.



2 more than an odd number is always an odd number.

2 less than an even number is always an odd number.