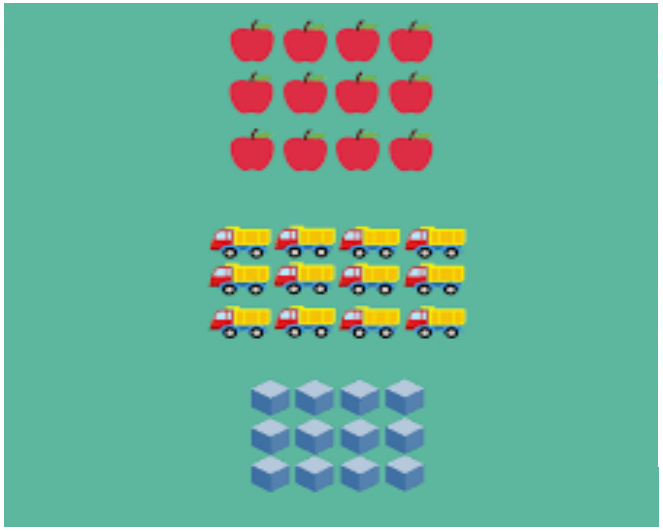
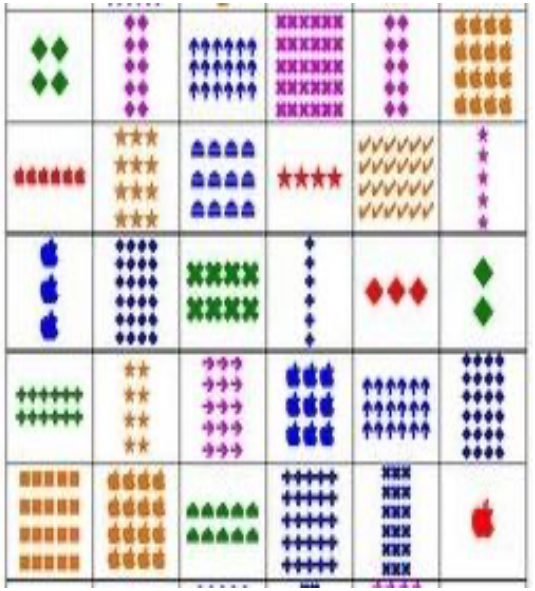
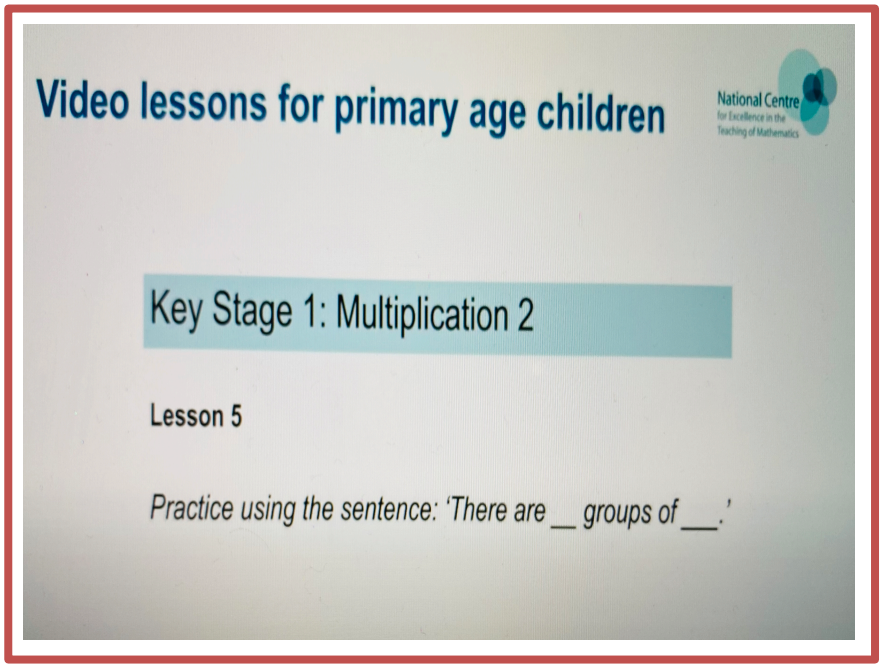
Maths
w/c 29.6.20
Arrays





29.6.20
LO: I can make and use arrays



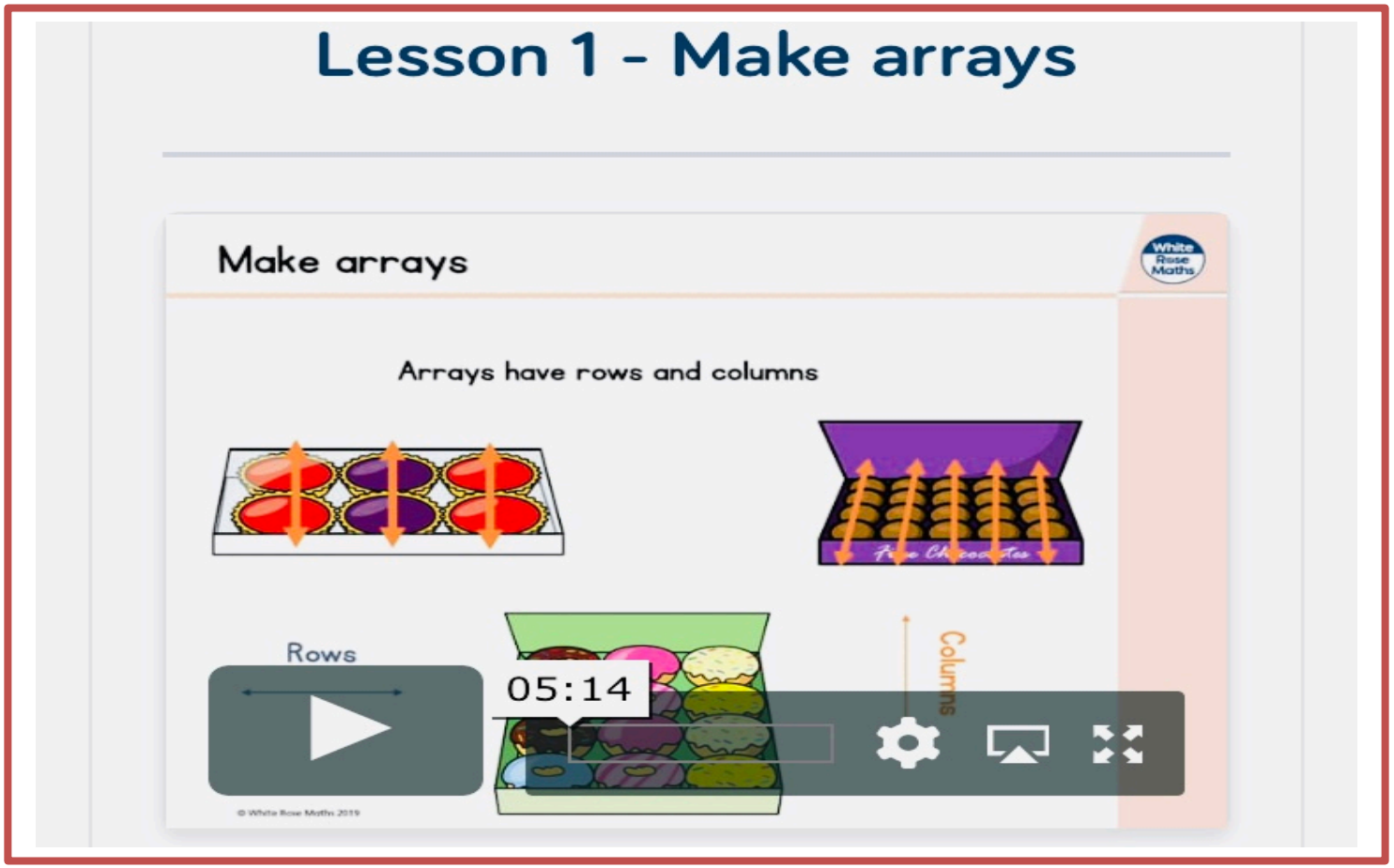
Watch this lesson on grouping

https://www.youtube.com/watch?v=Jmjtkc5DpU4&list=PLQqF8sn28L9y5AGykvQTeUZw_Snz68jm7&index=6&t=0s

Pause the lesson to try the activities

(If you don't have Multilink or counters, you can use coins or stones or cut out the counters on the last slide in this presentation)

29.6.20
LO: I can make and use arrays



Watch this lesson on arrays again:

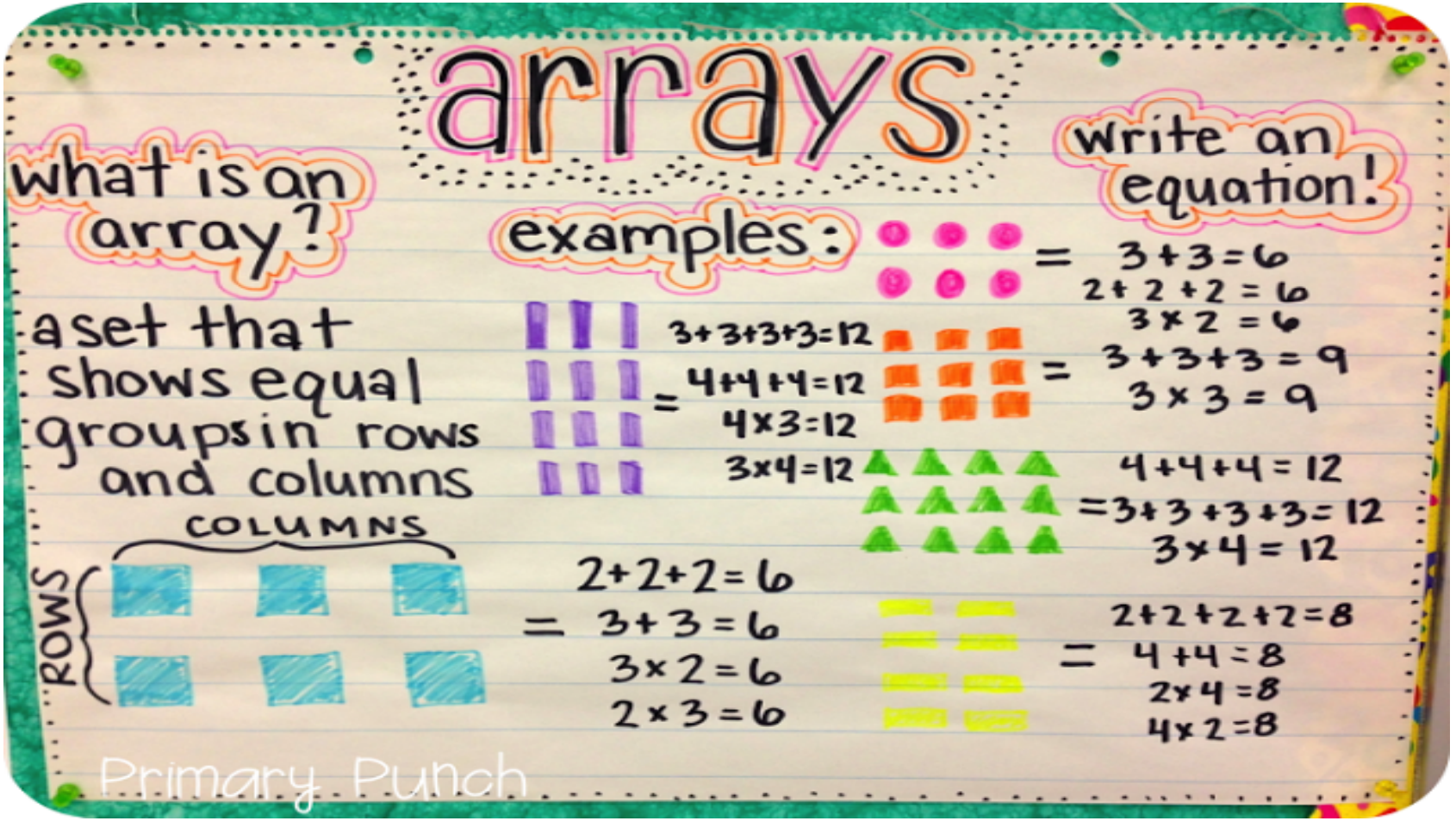
https://whiterosemaths.com/homelearning/year-1/

(Week 8, wc 15th June, Lesson 1)

29.6.20

LO: I can make and use arrays

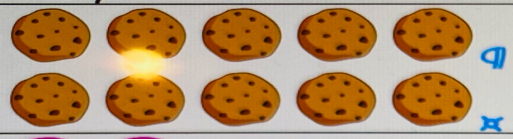
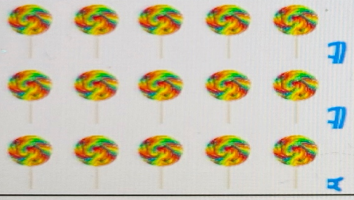
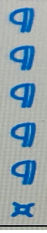
So, now we know…



30.6.20

LO: I can make and use arrays

Complete the table below

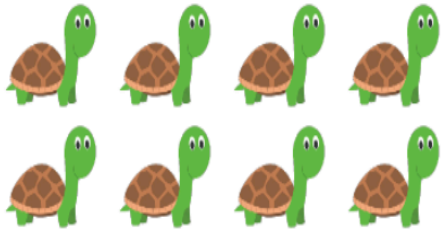
Array	Description - Rows	Description - Column
	2 rows 5 cookies in each row	5 columns 2 cookies in each column
	_____ rows _____ doughnuts in each row	_____ columns _____ doughnuts in each column
	_____ rows _____ lollies in each row	_____ columns _____ lollies in each columns
	_____ rows _____ cupcakes in each row	_____ columns _____ cupcakes in each column
	5 rows 3 sweets in each row	3 columns 5 sweets in each column

30.6.20

LO: I can make and use arrays

1. Match the arrays to the correct number sentence.

A.

B. 

C.

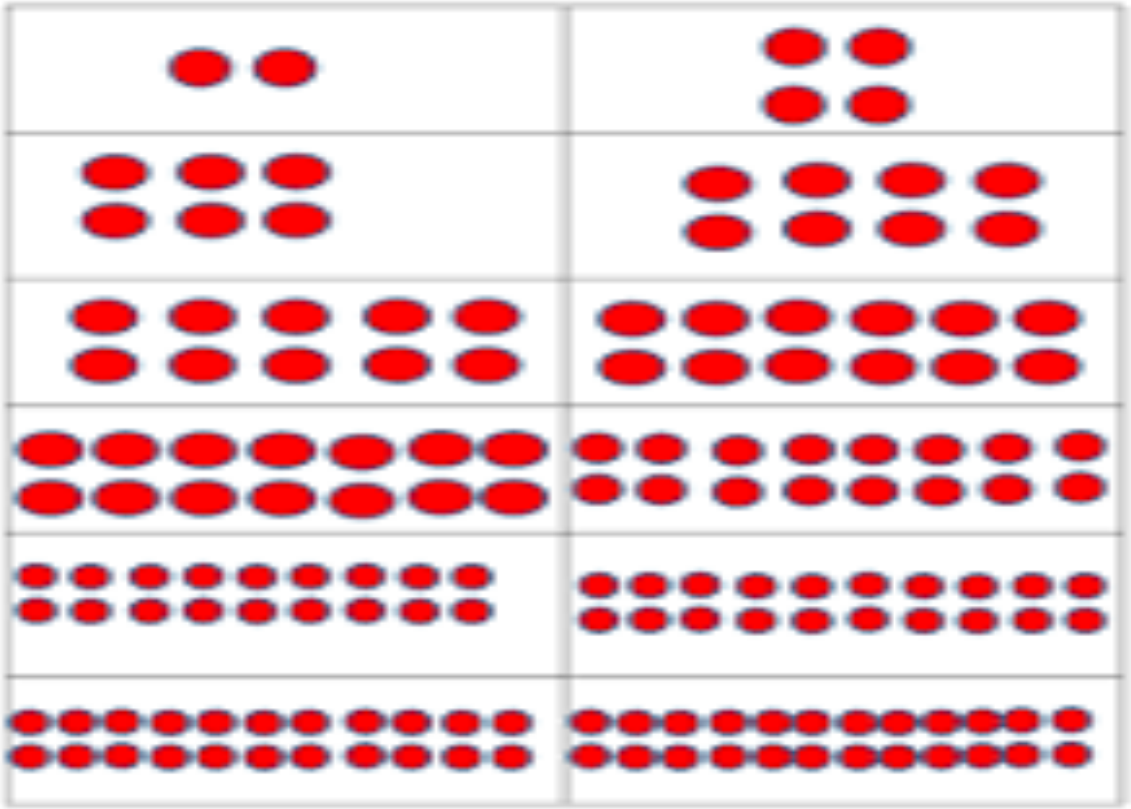
$10 + 10 = 20$

$2 + 2 + 2 + 2 = 8$

$5 + 5 + 5 = 15$

2.7.20

LO: I can make and use arrays



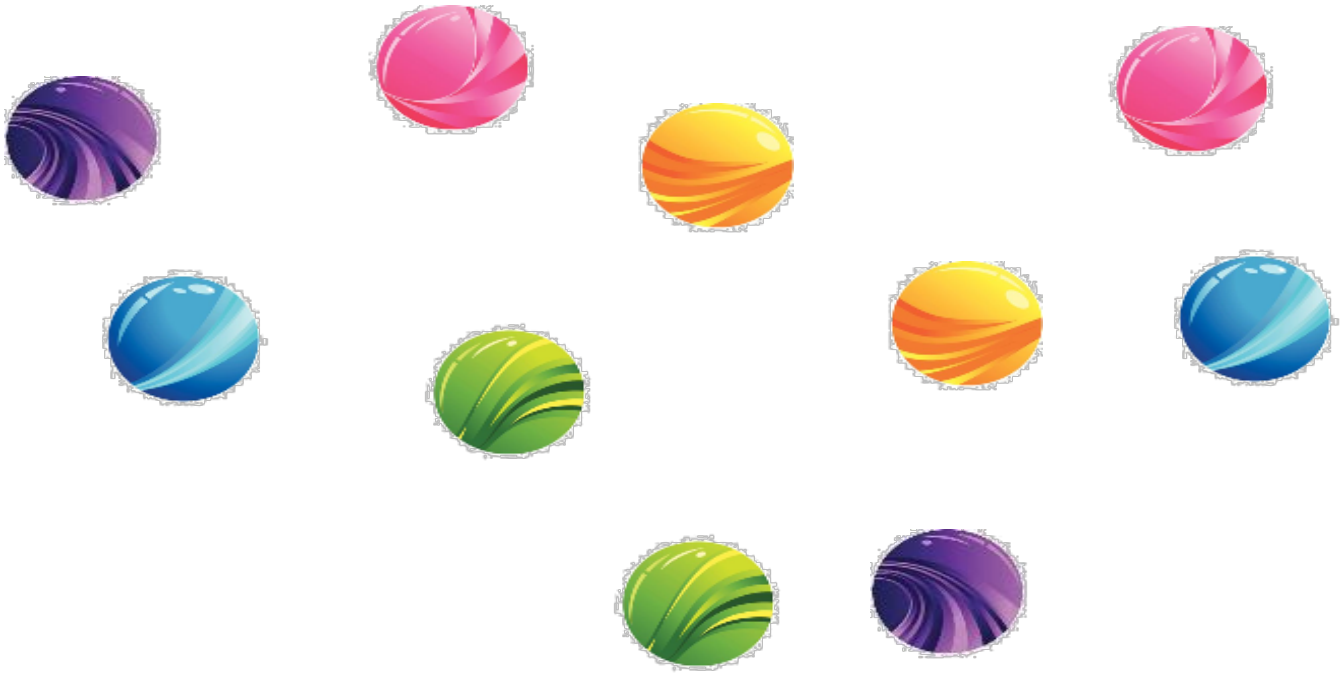
1. Write the Number Sentence for each array above.

2. What do you notice?

2.7.20

LO: I can make and use arrays

Draw 2 different arrays using these marbles.



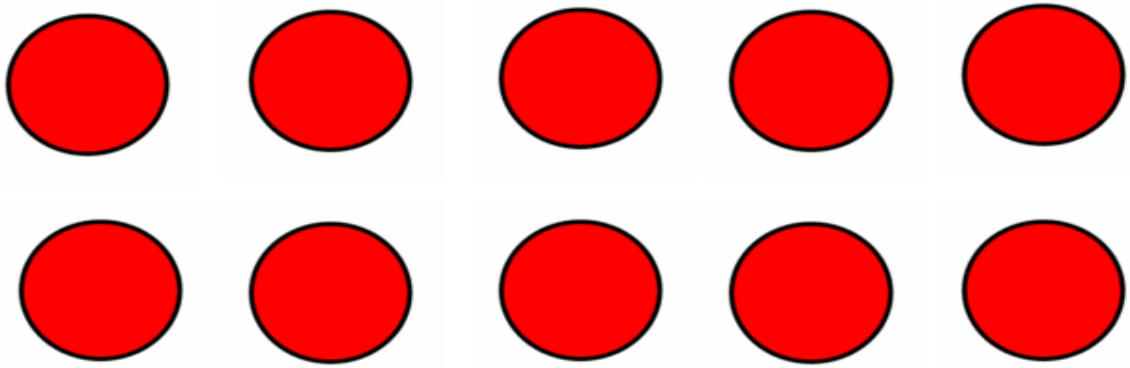
Now, **write the Number Sentence underneath each array** you have drawn.

2.7.20

LO: I can make and use arrays

1. Make then draw your own array.
2. Write the correct Number Sentence underneath.

Here is my example (yours must be different to mine!)



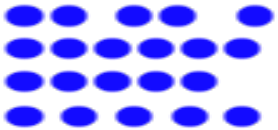
5 + 5 = 10

3.7.20
LO: I can make and use arrays

Mason and Lara are making arrays

Mason

Lara



Who has made a mistake?

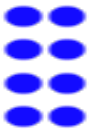
_____

Correct the mistake by drawing the array below:

Mason and Lara are making arrays

Mason

Lara



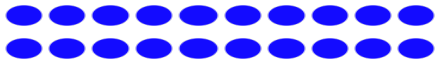
Who has made a mistake?

_____

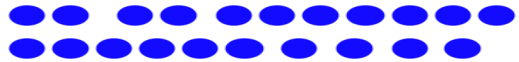
Correct the mistake by drawing the correct array below:

Mason and Lara are making arrays

Mason



Lara



Who has made a mistake?

_____

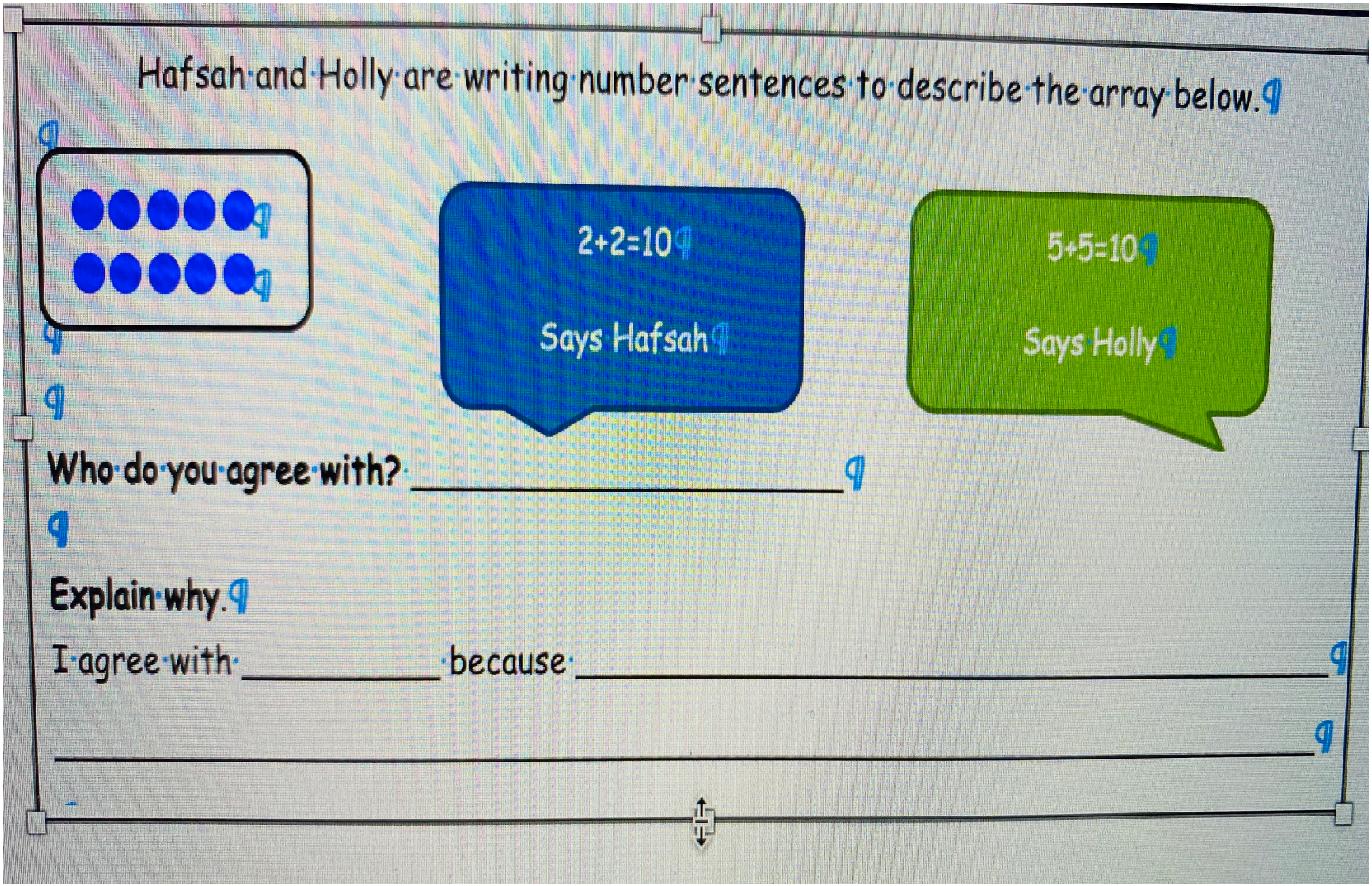
Explain how you know

I know this because _____

_____

_____

3.7.20
LO: I can make and use arrays



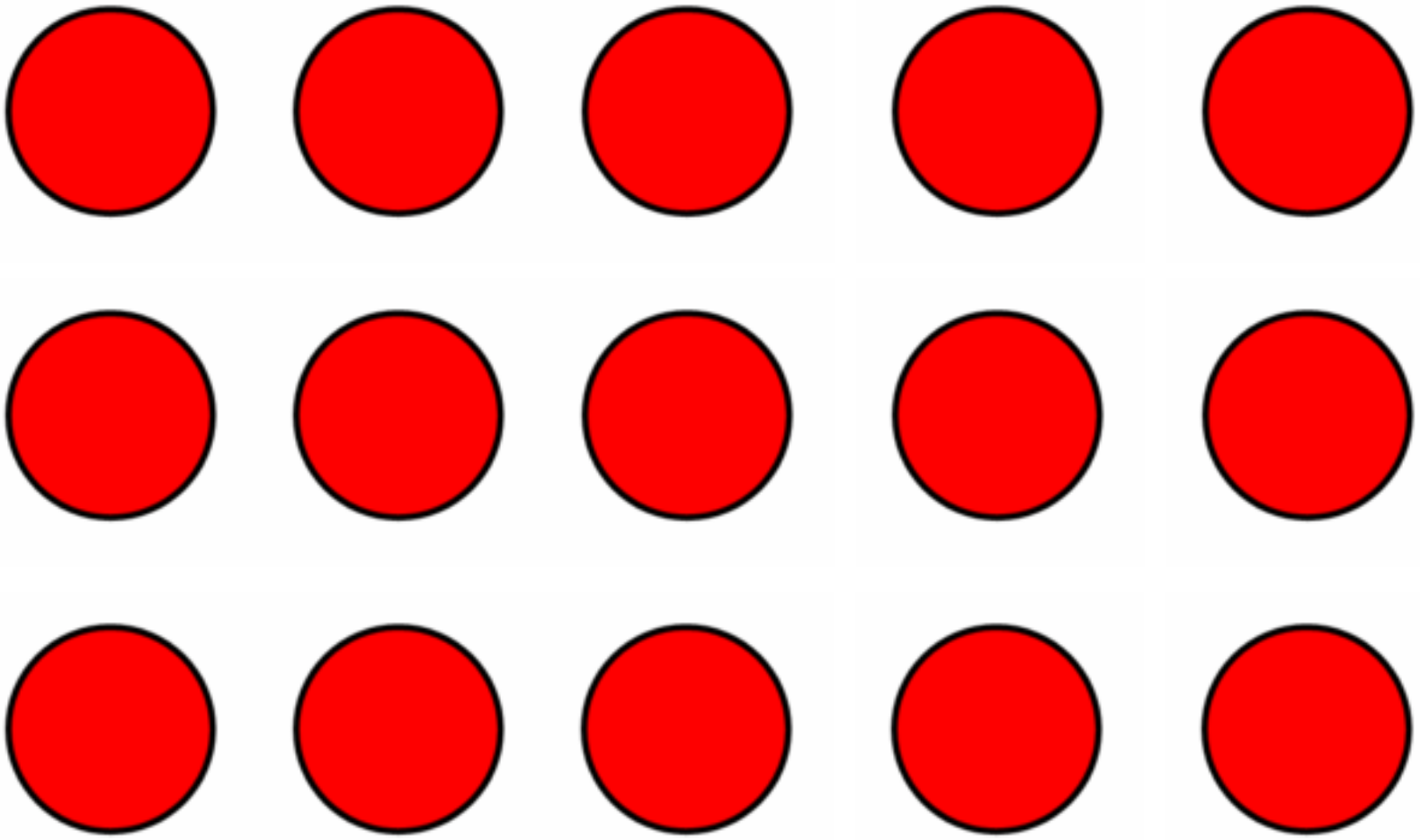
Resources

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

My 0 to 100 Number Line

0 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