

# Maths

w/c 15.6.20

Counting in 2s, 5s and 10s

Adding Equal Groups




15.6.20

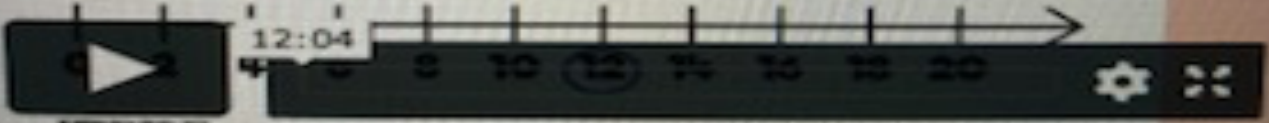
LO: I can count in 2s forwards and backwards

## Lesson 1 - Count in 2s

Counting backwards in 2s



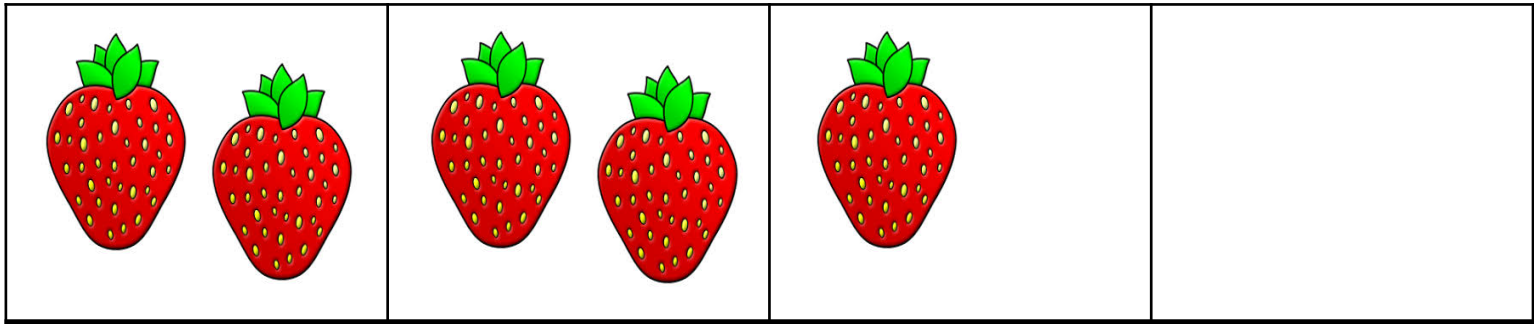
There were 12 boxes of juice.  
After break time the children were thirsty.  
Let's count backwards in 2s.



15.6.20

LO: I can count in 2s forwards and backwards

Josh is drawing equal groups. Complete his drawing.



Josh has  strawberries altogether.

(I hope he shares because I love strawberries!)

15.6.20

LO: I can count in 2s forwards and backwards

How many Sassy Sentence Snakes are there? You **MUST** count in twos!

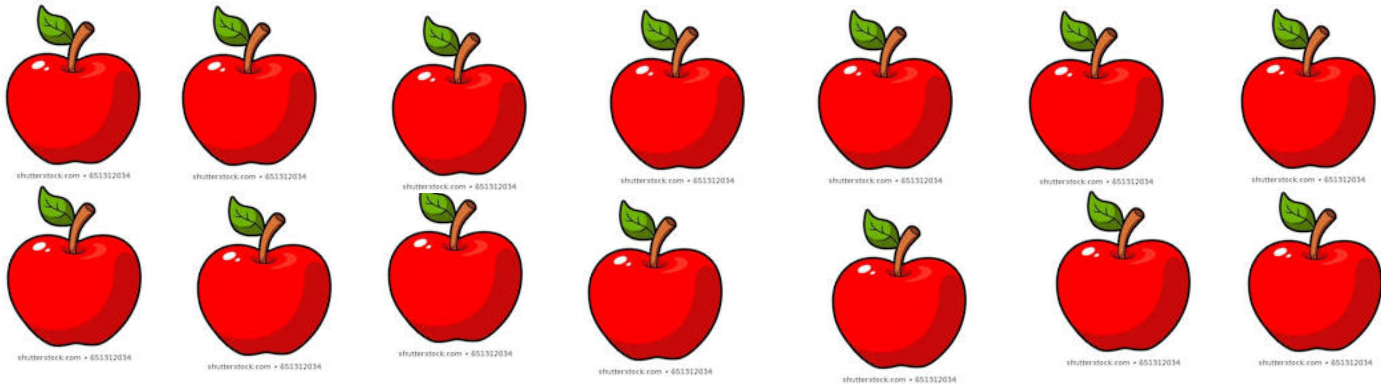





15.6.20

LO: I can count in 2s forwards and backwards

At the beginning of break, there were 14 apples. At the end of break, 6 apples were eaten. How many apples were left? Remember to count backwards in twos!



## 15.6.20

### LO: I can count in 2s forwards and backwards

Fill in the missing numbers in the tracks below. Remember, you are counting in twos. Pay attention to the number on which the track starts! (or ends)

4		8			14
---	--	---	--	--	----

10	12			18	
----	----	--	--	----	--

22			28		
----	--	--	----	--	--

					32
--	--	--	--	--	----

16.6.20

LO: I can count in 5s forwards and backwards

## Lesson 2 - Count in 5s

How many pears?

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



10:16

There are 5 pears in each bag.  
There are 9 bags.



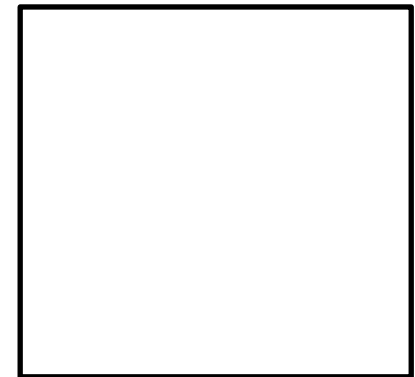
16.6.20

LO: I can count in 5s forwards and backwards

Ms Coulter has five apples in each bag. How many apples does she have altogether? Remember to count in fives!



=

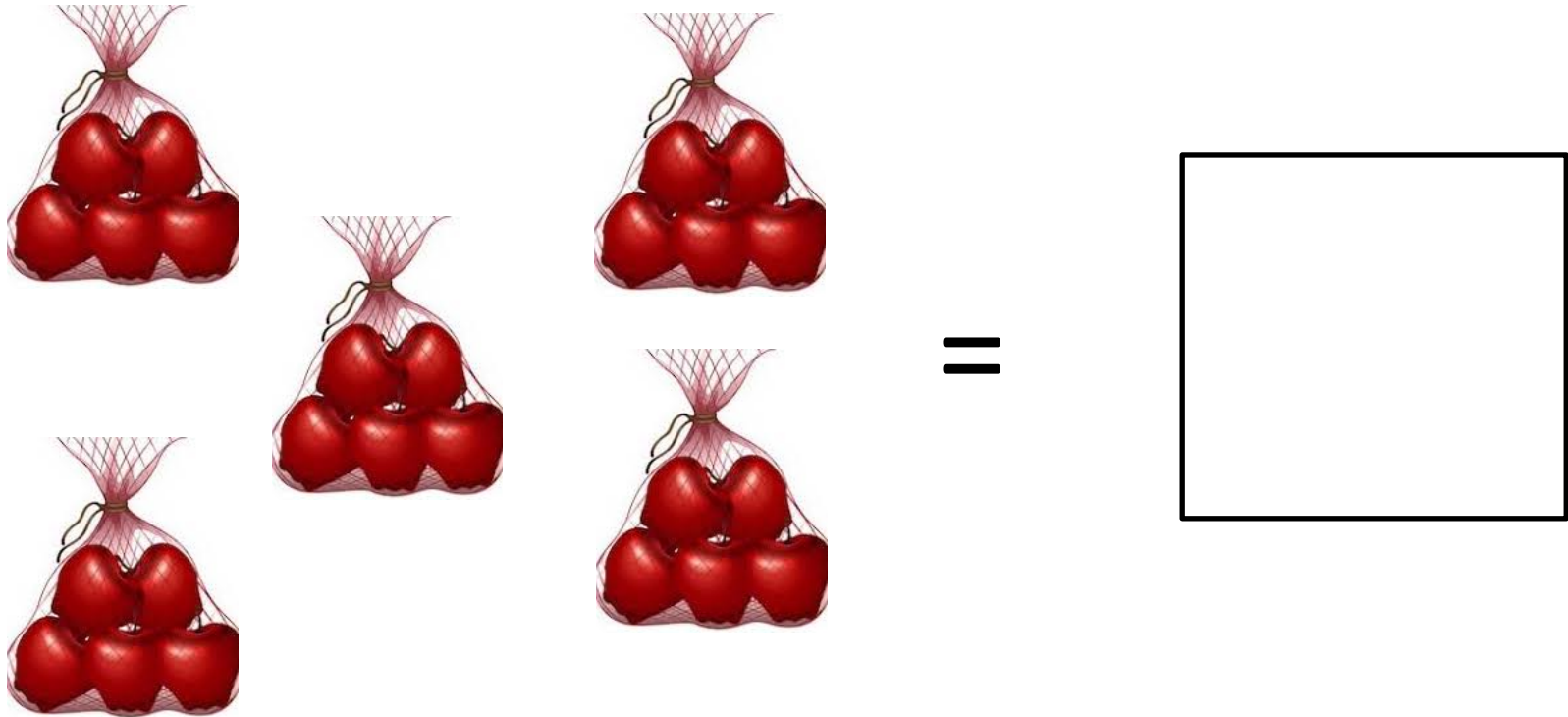




16.6.20

LO: I can count in 5s forwards and backwards

Mr McGibbon comes along and takes two bags of Ms Coulter's apples!  
How rude! How many apples does Ms Coulter have left? Remember to  
count backwards in fives!



## 16.6.20

### LO: I can count in 5s forwards and backwards

Fill in the missing numbers in the tracks below. Remember, you are counting in fives. Pay attention to the number on which the track starts! (or ends)

5				25	
---	--	--	--	----	--

10		20			
----	--	----	--	--	--

25					50
----	--	--	--	--	----


					40
--	--	--	--	--	----

18.6.20

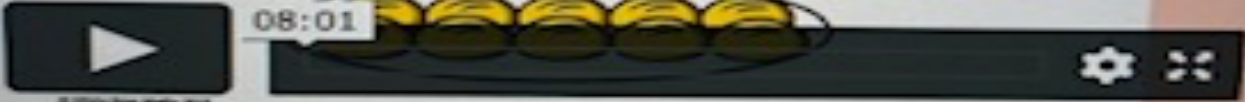

LO: I can count in 10s forwards and backwards

### Lesson 3 - Count in 10s

Bread rolls are sold in packs of 10



How many packs would you need to buy for 50 people?



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18.6.20

LO: I can count in 10s forwards and backwards

Raluca has put ten flowers in each flower bed. How many flowers are there altogether in the five flower beds?



The image shows five identical vertical flower beds. Each bed contains ten different flowers arranged in a single column. The flowers are: a sunflower, a pink flower, a blue flower, a white flower, a red and yellow flower, a yellow and red flower, a purple flower, a yellow and red flower, a purple flower, and a yellow and red flower. To the right of the flower beds is an equals sign followed by a large empty square box.

18.6.20

LO: I can count in 10s forwards and backwards



A naughty fox came along and ate all the flowers in three of the flower beds.  
How many flowers are left altogether now?



## 18.6.20

### LO: I can count in 10s forwards and backwards


Fill in the missing numbers in the tracks below. Remember, you are counting in tens. Pay attention to the number on which the track starts! (or ends)



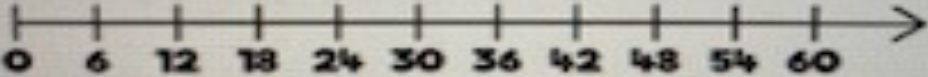
19.6.20

LO: I can add equal groups

### Lesson 4 - Add equal groups



There are  equal groups of



+  +  +  =

04:18

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19.6.20

LO: I can add equal groups



There are  equal groups of

So,  +  +  +  =

19.6.20

LO: I can add equal groups



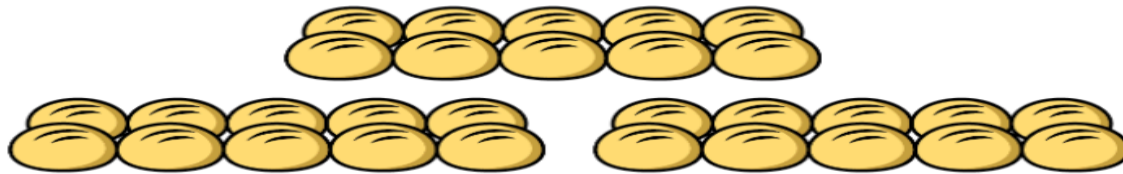
There are  equal groups of

So,  +  +  +  =

19.6.20

LO: I can solve problems

Eva and Whitney are making equal groups of bread rolls.



Eva

We need one more group to make 40

We need 10 more rolls to make 40



Whitney

Who do you agree with? Explain why.

19.6.20

LO: I can solve problems

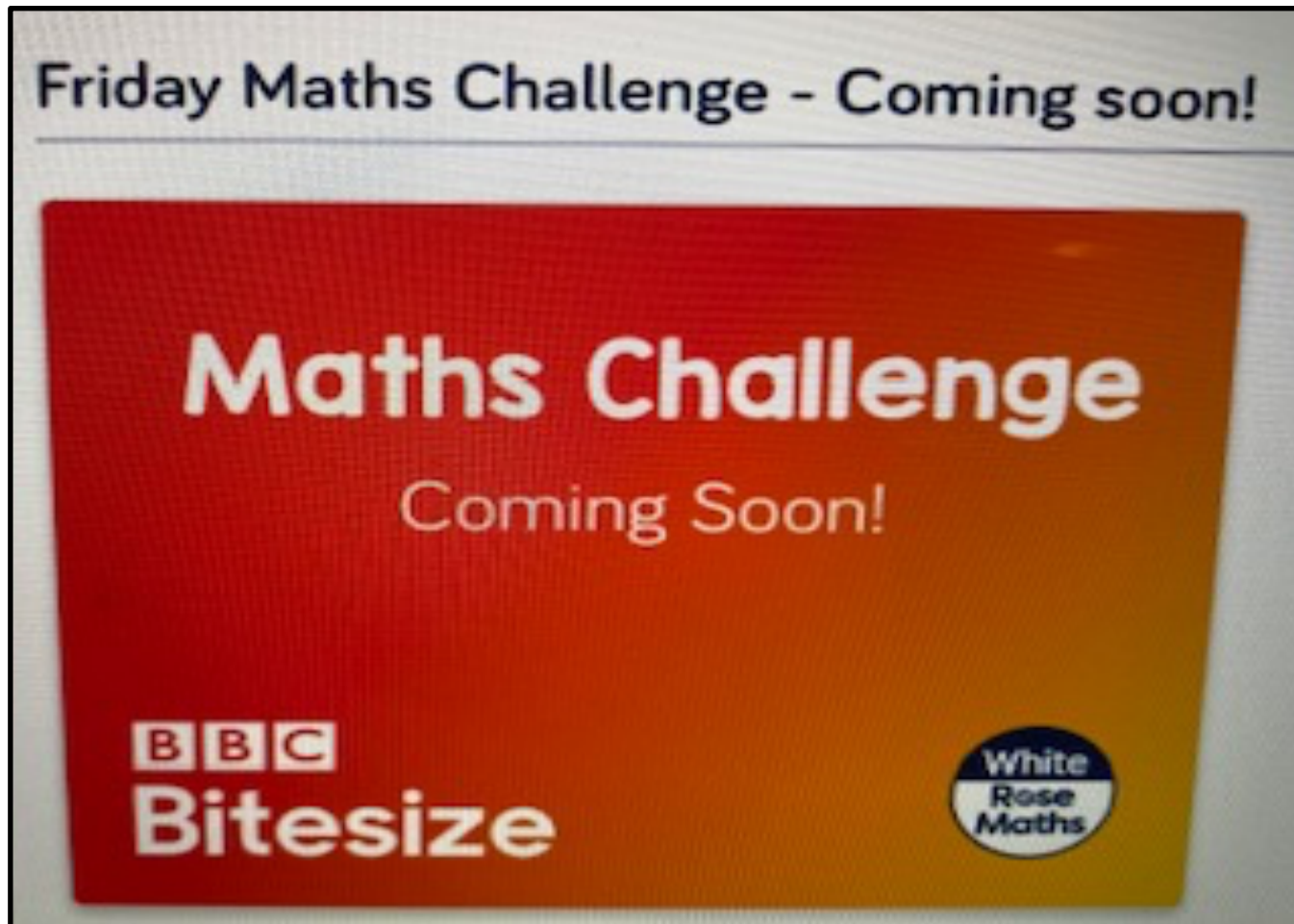
Friday Maths Challenge - Coming soon!

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**Maths Challenge**  
Coming Soon!

**BBC**  
**Bitesize**

White  
Rose  
Maths



# 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



twinkl

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



twinkl

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

