Independent Recap

Multiplication and Division

Year 2

THIRD SPACE LEARNING

Arithmetic

1. ? + 15 = 20	**2.** 33 - 19 =	**3.** 5 x 4 =	**4.** Half of 18 =

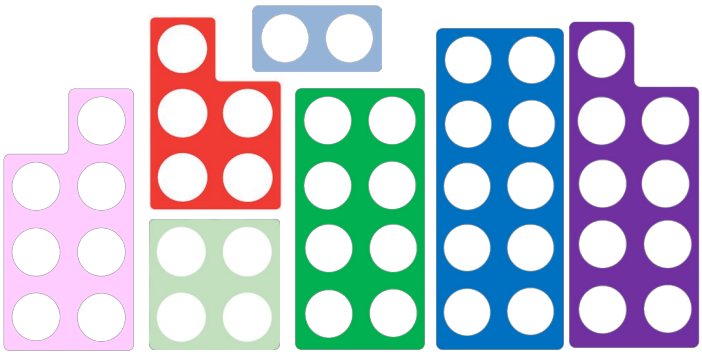
Practice: Odd and Even Numbers

5. Draw number shapes showing three odd and three even numbers.

Odd | Even

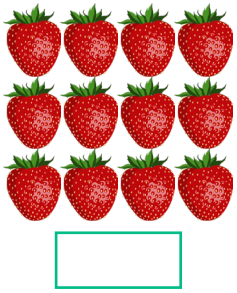
6. Draw lines to sort the resources into odd and even.

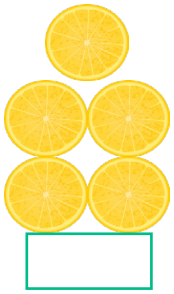
Odd | Even

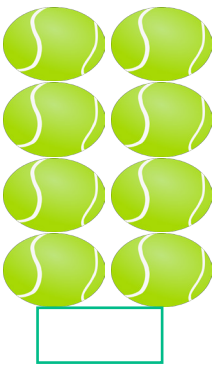


7. Tick or cross.

Can you split these in two equal groups?







You might want to talk to an adult | **Use resources to help you** | **Spot the mistake**

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8. Complete the patterns

a.

0	2		6			12	14

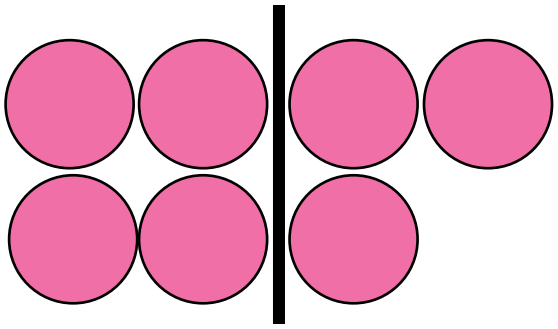
b.

1	3	5			11	13	

9. Explain your answer.

When looking at a two digit number, how can you tell if it is odd or even (for example, 25).

10. Lynne says that 7 is an even number as she can put 7 counters in two equal groups. Is Lynne right?



Challenge

11. Prove this.

Even number + Even number = Even number.

Can you find any other rules like this for adding odd and even numbers?

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Answers

Q no.	Question	Answer
1	? + 15 = 20	5
2	33 - 19	14
3	5 x 4	20
4	Half of 18	9
5	Draw number shapes showing three odd and three even numbers.	Accept any answers that show number shapes correctly drawn and sorted into odd and even groups.
6	Draw lines to sort the resources into odd and even.	Odd - 5, 7, 9 Even - 2, 4, 8, 10
7	Can you split these in two equal groups?	Can be split - 12 (strawberries), 8 (tennis balls) Cannot be split - 5 (oranges), 9 (footballs)
8	Complete the patterns	a. 4, 8, 10, b. 7, 9, 15
9	When looking at a two digit number, how can you tell if it is odd or even (for example, 25).	When looking at a two digit number, look at the ones column. If the ones column contains the digits 1, 3, 5, 7 or 9 then the number is odd. If it contains 0, 2, 4, 6 or 8 then the number is even.
10	Is Lynne right?	Lynne has not made equal groups. If she made equal groups, she would see that there are two groups of three and one not in a group. This shows that the number is odd.
11	Even number + Even number = Even number. Prove this. Can you find any other rules like this for adding odd and even numbers.	Even + even = even Odd + odd = even Even + odd = odd Pupils way of proving this will vary. Accept any representations or calculations that demonstrate the rule/ any other rules they identify. For example, even + even = even, 4 + 6 = 10 Odd + odd = even, 7 + 7 = 14 Even + odd = odd, 5 + 6 = 11

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