

Fluency Friday - Odds and evens



Tom and Sarah are sharing sweets.

They share them **equally** (they both get the same amount) and there is **one sweet left over**.

How many sweets could there have been?

Test this out with all the numbers from 1 to 20. Colour in any numbers where there is one left over.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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Do you notice a pattern?

We call these numbers odd numbers.

Odd numbers cannot be shared between 2 without one left over. Odd numbers all end with 1, 3, 5, 7 or 9.

All other numbers are even. Even numbers end in 0, 2, 4, 6 or 8.