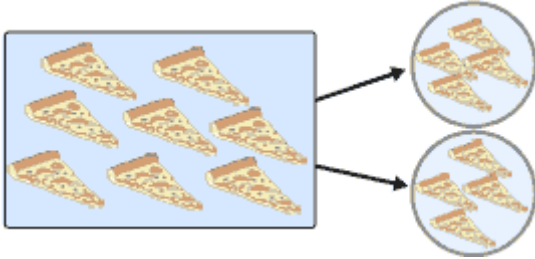


How to recognise odd and even numbers

All whole numbers are either odd or even - but not both!



Even numbers

An even number can be split into two equal (or even) groups.

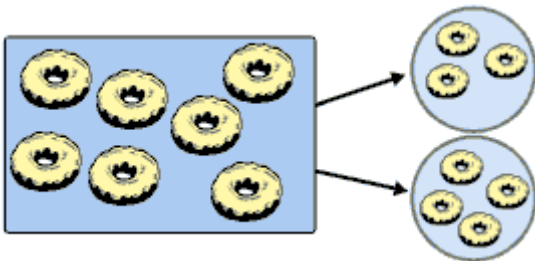
8 slices of pizza can be shared evenly between two people. That is because 8 is an even number.

Tip: the last digit of an even number is always 0, 2, 4, 6, or 8.

Examples of even numbers:

14	2	8	76	890	34
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78	132	500	550	1,924	2,346
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Odd numbers

An odd number **cannot** be split into two equal (or even) groups.

7 doughnuts **cannot** be shared evenly between two people. That is because 7 is an odd number.

Tip: the last digit of an odd number is always 1, 3, 5, 7, or 9.

Examples of odd numbers:

13	7	9	43	905	415
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33	87	503	81	2,461	1,793
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To help you remember:



odd one out: something which is left out of a group

odd sock: a sock without a matching partner

even: equally balanced

even-steven: an equal score in a game or contest