

Classifying Numbers in Carroll Diagrams

Carroll diagrams

Where would these numbers go in this Carroll diagram?

55 30 17 28

	Odd	Even
Multiple of 5	55	30
NOT a multiple of 5	17	28

To access the complete version, with 6 more slides, covering:

- how to tell if a number is odd or even
- how to tell if a number is a multiple of 2, 5 or 10
- what a factor is, with several examples
- a Carroll diagram for factors of 100 and multiples of 5

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<http://www.saveteacherssundays.com/maths/year-3/110/classifying-numbers/>

where you will also find lesson plans, worksheets and other teaching resources on classifying numbers, and on all other maths topics

