| Subject | Maths |
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| Unit/Topic | Year II - Types of Numbers and Sequences |


| Key Vocabulary | Definition |
| :---: | :---: |
| Integer | Whole number |
| Factor | Number that another number can be divided by a whole number of times |
| Multiple | A number that is in another number's times table |
| Prime | A number that has exactly 2 separate factors |
| Express | Write |
| Product | Result of multiplication |
| Index | Power of a number |
| Intersection | Members of 2 sets in a Venn diagram |
| Arithmetic | Sequence where the same number is added (or subtracted) each time |
| Geometric | Sequence where the same number is multiplied (or divided) by each time |
| Fibonacci | A sequence where the next term is found by adding the 2 previous terms |
| Coefficient | The number a variable I multiplied by |
| Quadratic | An expression or equation where the highest power of a variable is $2\left(x^{2}\right)$ |

