| Subject | Maths |
| :--- | :--- |
| Unit/Topic | Year 7 - Algebraic Thinking - Equality \& Equivalence |


| Key Vocabulary | Definition |
| :--- | :--- |
| Equality | Having the same amount or value. |
| Equivalent | Having the same value. |
| Simplify | Combine Like Terms |
| Index | A small number to the right and above the base number. Example: $5^{3}=5 \times 5 \times 5=$ <br> I25. |
| Fact Family | To find the answer |
| Solve | The answer |
| Solution | A single number or variable, or numbers and variables multiplied together Terms are |
| separated by + or - signs |  |
| Unknown that use the same numbers. |  |
| Term | Terms with the same variable and same power |
| Like | Terms with different variables and/or different powers. |
| Unlike |  |

