| Subject | Maths |
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| Unit/Topic | Year 7 - Applications of Number - Solving Problems with Addition and Subtraction |


| Key Vocabulary | Definition |
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| Product | Result of multiplication |
| Quotient | Result of division |
| Factor | Number another number can be divided by without leaving a remainder |
| Integer | Whole number |
| Convert | Number we are dividing by |
| Divisor | Number we are dividing |
| Dividend | Mathematical process (+,,$- \times, \div$ ) |
| Remainder | Lines that meet at $90^{\circ}$ |
| Operation | Lines that will never meet |
| Perpendicular | Mifference between largest and smallest value obtaining a quotient |
| Parallel | Mathematical average. Add all data and divide by number of pieces of data |
| Mean ordered list of data variable is multiplied |  |
| Median | Maefficient |

