Ratio and Proportion
Statements only appear in Year 6 but should be connected to previous learning, particularly fractions and multiplication and division

|  |  |  |  | Year 6 |
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|  |  |  |  | solve problems <br> involving the relative <br> sizes of two quantities <br> where missing values <br> can be found by using <br> integer multiplication <br> and division facts |
|  |  |  |  | solve problems <br> involving the calculation <br> of percentages ffor <br> example, of measures, <br> and such as 15\% of 360] <br> and the use of <br> percentages for <br> comparison |
|  |  |  |  | solve problems <br> involving similar shapes <br> where the scale factor is <br> known or can be found |
|  |  |  |  | solve problems <br> involving unequal |
| sharing and grouping |  |  |  |  |
| using knowledge of |  |  |  |  |
| fractions and multiples. |  |  |  |  |

