




| Division |  |  |
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|  | Strategies: | Guidance: |
| Year 1/2 <br> Solve l-step <br> problems using <br> division <br> (sharing) | There are 20 apples altogether. They are shared equally between 5 bags. How many apples are in each bag? | Children solve problems by sharing amounts into equal groups. <br> In Year I, children use concrete and pictorial representations. They are not expected to record formally. <br> In Year 2, children are introduced to the division symbol. |
| Year 1/2 <br> Solve 1-step problems using division (grouping) |  | Children solve by grouping and counting the number of groups. <br> This links with repeated subtraction on a number line and encourage children to count in multiples. |


| Year $1 / 2$ |
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| Divide 2- |
| digit by l |
| digit |
| sharing |
| with no |
| exchange) |
| Year $3 / 4$ |






