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| Percentages | I have investigated the everyday contexts in which simple fractions, **percentages** or decimal fractions are used and can carry out the necessary calculations to solve related problems. MNU 2-07a |
| **Creating** | What percentages can you easily work out in your head?Talk me through a couple of examples. Give me a question with the answer 20. |
| **Evaluating** | Which is bigger 12% of 88 or 88% of 12? |
| **Analysing** | To calculate 10% of a quantity, you divide it by 10. So to find 20%, you must divide by 20. What is wrong with this statement? |
| **Applying** | Calculate 20% of £260. |
| **Understanding** | How do you use the starting percentage to work out others? |
| **Remembering** | When calculating percentages of quantities, what percentage do you usually start from? |