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| A box is placed on a scale | 8 identical blocks are then placed in the box |
| Find out how much one block weighs | Hint 1  Write down the weight of the box only |
| Paper 2 WJEC Question 3 - June 2013 | Hint 2  Write down the weight of the box and blocks |
| Hint 3  Subtract the weight of the box from the weight of the box and blocks | Hint 4  Divide the weight of the 8 blocks by 8 to get the weight of 1 block |
| Instructions  Sort the cards into normal cards and hint cards. Put the hint cards in a pile upside down. When you get stuck look at a hint card for help. | Answer  90g |