

Questions on the 'Chemical reactions and equations' video

1. What reactants are needed to make water?
2. Explain why the total mass of the products of a chemical reaction is the same as the total mass of the reactants.

3. Balance this equation:



4. What symbol is used instead of the 'equals' sign in equations?
5. What do we call a substance that is used to speed up a chemical reaction?
6. What happens to the amount of this substance during the chemical reaction?