Draw the symbol that represents a reversible	In dynamic equilibrium, what	C5 Monitoring and	Links
reaction in a chemical equation	mean?	Controlling Chemical Reactions	← →3.1 Introduction to6.1 Improving Processes
		C5.2 Equilibria	Chemical Reactions and Products 5.1 Controlling Reactions
Define equilibrium		What happens to the position of equilibrium if the temperature is increased?What position the present of the pr	happens to the on of equilibrium if ressure is increased? What is the exception to this and what happens instead?
What do we mean by the position of equilibrium?	What is a reversible reaction?		
		How is the position of equilibrium affected by the addition of a catalyst	How will removing the products from the reaction vessel affect the position of equilibrium?
Why is the pressure we use sometimes lower than the ideal pressure?	What is a compromise condition?	Why is the temperature we use sometimes higher than the ideal temperature?	How will increasing the concentration of reactants affect the position of equilibrium?
		Keywords	