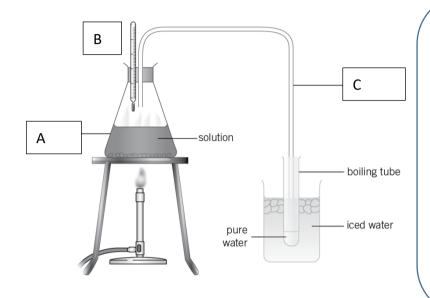
You need to know the content of this sheet. 100%

100% Practical Sheet Sustainability



Analysis and purification of water samples



"What is it? What is it for?"

A

В

С

"What do you do with it?"

What is the definition of a solution?

What would you expect the thermometer reading to be if it is the water that is evaporating?

Why is the boiling tube surrounded by iced water?

How could you determine if the collected water was pure?

You need to know the content of this sheet. 100%

100% Practical Sheet Sustainability



Analysis and purification of water samples

	do you learn? What if? What else ?"
1.	From memory, summarise the method used. Use as few sentences as possible.
2.	List as many safety precautions as you can think of.
3.	Ethanol has a boiling point of 78°C. Explain how you could separate ethanol from water