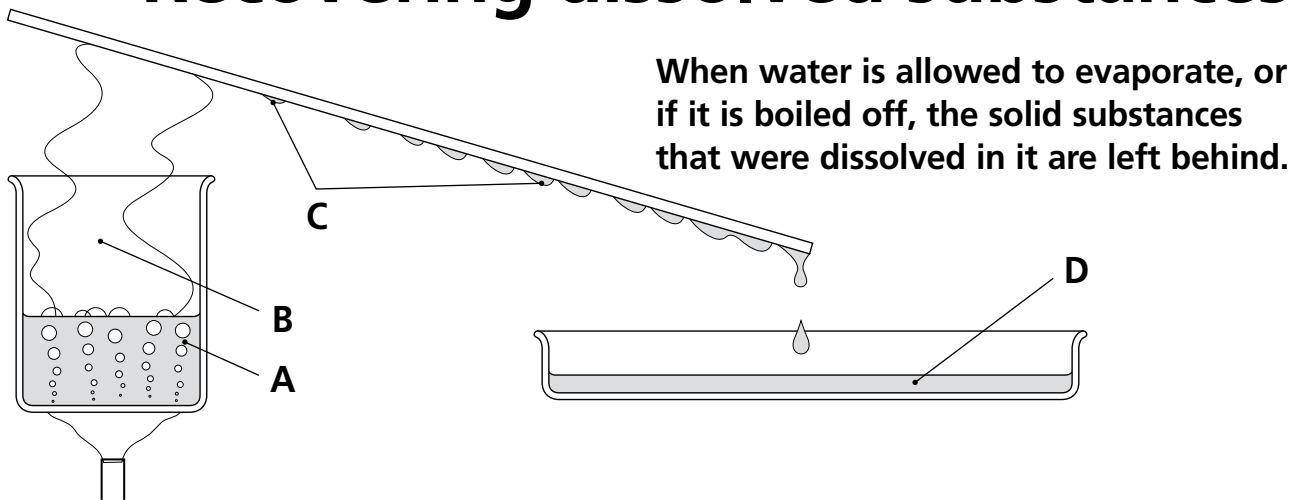




Name: Form:

See pages 20 and 21 of *Dissolving*

Recovering dissolved substances



Q1. Why can't you use a filter paper to separate a dissolved solid from water?



.....



.....



.....

Q2. What kind of air makes evaporation take place quickly?



.....

Q3. How does the temperature of the water affect the way it evaporates?



.....



.....



.....

Q4. Are boiling and evaporating similar? Explain your answer.



.....

Q5. Name parts A, B, C and D on the diagram above.



A



B



C



D

Q6. On the diagram above, put an X at the place where you would find dissolved solids when all the water has boiled away.