



Science

I am learning about evaporation

Have 2 glasses of water with an equal amount of water in each. In the first glass of water, stir three tablespoons of table salt. Measure three tablespoons of sugar and mix it into the second glass of water. Place both glasses next to each other on a counter out of the sunshine. Record the rate of evaporation the sugar and salt have on the water by measuring the amount of water each day. Keep track of the results over a period of five days, note which glass of water evaporated at a faster rate.

You could draw pictures and write a sentence each day to record results.

Key words: Evaporation: When liquid turns into a gas.

You could record your results like this:

	Salt water		Sugar water	
Day	How much water	Comments	How much water	Comments
1	150ml	3 tbsp salt dissolved in water. Levels look the same	150ml	
2				
3				
4				
5				