



5<sup>th</sup> and 6<sup>th</sup> grade

Week from the 8<sup>th</sup> to the 12<sup>th</sup> of June

Hi darlings!!!

These are the last Science activities of the year! Ohhhh!!!

I know you love playing Kahoot and doing experiments, so these are the two lasts tasks.

1. Here you have another **Kahoot game** for you to practice what you have learnt from “States of Matter”. When you finish it, send me a comment on the blog with your score.

A screenshot of a Kahoot! game interface. At the top, it says 'Kahoot! You have been challenged!' and 'Open for: 9 days 21 hours'. The main content is a diagram titled 'States of Matter' showing the cycle between solid, liquid, and gas states. The diagram includes arrows for melting, evaporation (vaporization), condensation, and solidification (freezing), with a 'lose heat' arrow at the bottom. To the right of the diagram, it says '25 questions' and 'Hosted by: escolacollisrola6'.

2. **Experiment.** Have a look at the video and try to do this experiment at home. Write me an email and show me some photos or a video of your experiment. Good luck!!!



3. Do you want to see **your partners' experiments**? Click on this image and enjoy watching the videos and photos you took!!! You did an excellent job!!! I will post all the experiments that you send me on this link, so keep on watching it!!!

