

The Snowman Experiment -This is the perfect opportunity for a bit of scientific observation

By freezing 3 water filled balloons (1 small, 1 medium, 1 large) you are able to make your very own Snowman (or should I say Ice man?)



Here's What To Do:



1. Freeze 3 water filled balloons (preferable over night)
You will need 1 large, 1 medium and 1 small balloon for your snowman.
2. Peel the balloon off your frozen ice balls
3. Using a bit of salt to adhere them, stack your ice to form a snowman.
4. Use some felt to make the face and buttons -
Tip: Wet the felt and add just a pinch of salt to stick them on!

The Experiment – Make two snowmen, 1 Snowman should be put outside & 1 left indoors.
Discuss with the children what you are going to observe during this experiment and observe which snowman melts the fastest.

