



The Hayfield Herald

Measuring Fun in Squirrels

We have decided that during the year each class will have their own space on the Hayfield Herald to share something that they have been doing in class. This will continue next year when we have more classes too. This week it is Squirrel's turn.

Squirrels had a fantastic end to their unit on capacity last Friday. A message from Professor Whizzbang set them a challenge to measure out and create some of the top secret potions he needed for his students to practise with. If they measured the ingredients incorrectly, the potions would not work! The Squirrels worked hard within small groups to ensure that they used litres and millilitres accurately. All of the children enjoyed putting their new skills to the test.



Miss Priestley Assistant Head Teacher



On Monday we had a fantastic treat in assembly, parents were invited and we were joined by Jupiter Jules from Mad Science. The children took part in a range of demonstrations that showcased the amazing and fun approach to Science that Mad Science offers. They saw how airflow causes lift, found out about friction and then saw it in action with a Mad Science hovercraft which Freddie and Brianna got to ride on, and then Mrs Bruce (Jessica's Mum!) had a go too. It was a brilliant morning and we are looking forward to Mad Science coming back in September when they will be running an after school club. Photos from the assembly are on our blog.

Notices

Sports Day – For Sports Day please send the children into school in their school uniform as usual. They will be getting changed in school before it starts.

Spare Clothes – As the children are growing and you may be replacing clothes for next year Reception would be very interested in any donations of old, clean clothes you may not need anymore. They are looking for trousers, tights and pants that they can keep as spares for when children have accidents or get very messy! Thank you.

Film Club – Squirrel Class **Thursday 7th July** – ICE AGE 4 Continental Drift. Finish time 4:45pm