



JACKDAWS

Welcome to our second newsletter. It's been a rather busy week. We've introduced our topic and many of the children agree that the Stone age must have been stony and there were definitely dinosaurs, (we shall see if they're correct over the next few weeks.) In maths we have been exploring steps in 6,7,9,25 & 1000. We have been using bead strings, 100 squares and fingers to help spot the patterns.

We were delighted to see so many parents attend the Open Book morning on Tuesday and we set a rather fiendish challenge based on such sequences. Can you solve it?



- Mr Hamm has three disco lights. The first light shines for 3 seconds then is off for 3 seconds. The second light shines for 4 seconds then is off for four seconds. The third light shines for 5 seconds then is off for 5 seconds. All the lights have just come on. When is the first time all the lights will be off? When is the next time all the lights will come on at the same time?

Jackdaws Residential was fantastic. I always think it's an opportunity to push yourself and challenge your fears and I was so proud to see the whole class do just that. I imagine they'll sleep well over the weekend.



We'll be producing a video of the residential and will let you know when it's ready.

Next week

We can't wait for Friday, (and no, not because it's almost the weekend!).

We'll be holding a maths day and would love you to come along to the café in the morning. We will be making our own maths bead strings which are a great resource for maths working. The rest of the day will be filled with different maths challenges to get those numeric juices flowing.

We'll also be raising money for Macmillan Cancer Charity. With the help of Bawburgh Parliament, we decided that children can have a non-school uniform day. They can wear their favourite clothes including dressing up outfits, (I might come as the Hulk 🦍).