## ST LEVAN PRIMARY SCHOOL

## Communications

## Email/letter:

- Children in Need information
- Scholastic Book Club reminder


## DATES FOR THE DIARY

Fri 26th November \& Fri 10th December, 1.30pm - 2.30pm

Little Levans sessions
Fri 19th November
Children in Need

Tues 30th November
Nasal Flu Vaccinations (for
those who have consented)


## Fri 3rd December

Pantomime (Cinderella) Hall for Cornwall trip.
We will be leaving school at 8:30am.
Please arrive at the following staggered times:
Surnames A-L 8.10am/M-Z 8.20am.
Sat 4th December
Christmas Market

Thurs 9th December
Christmas Production

Mon 20th December - Tues 4th January
Christmas holidays

## Friday 12th November 2021

We are excited to be able to reinstate one of the special events at St Levan, our Christmas market! Please see Sharon's information below for further details.

Our first Little Levans sessions of the year took place this afternoon and was enjoyed by all. Thank you John Brolly for your expertise in storytelling and special welcomes.

We had a team all ready and fired up to go to an interschool Dodgeball tournament next Tuesday but unfortunately it has been cancelled. We will keep our eyes peeled for anything else in which we can participate.

Diane Blackie-Interim Head Teacher

## ATTENDANCE

Good attendance is vital for learning. The national minimum expectation is set at $96 \%$. Please help us achieve this and support your child's learning.

Attendance to the end of October:
Choughs 93.2\%
Puffins 93.4\%
Whole School 93.3\%

## Shining Stars of the Week

Morvy Puffins
For always giving your best in everything you do, being a wonderfully kind friend and setting an example for all.

## Bertie Choughs

For showing great determination in all of your learning. You are working your socks off and making excellent progress. Well

We have been tackling 'Barvember' challenges from White Rose Maths where we use bar modelling to help us solve some seriously tricky problems. By using bars, it helps us to clearly build a picture of what we need to do.

Here are some of our solutions:


One of our objectives in writing this week has been to use dashes to add emphasis. Here are some passages where we have experimented using them.

M papal war counting on s the food
 Mike -and his $y r_{1} 10$ doss tree all this being evnaway to to com wail - the train lot in minuter A twenty or ne responds and mike had estimated it would take 4 nudes 48 seconder to git there.

By Nathan

that it it is picking time. Everyone chatted
Sielently-Dora didn't like it, Her pink face faded away to a pale ill colourgshe didn't like it at all. A sew people made a decision but not all most people had a smile that streched up ho

Some of us have really been focussing on increasing our handwriting fluency. Look at this super letter formation!


soc ekrreck C seececoereccecosa - Lad al adadadadadadada dadadadad Er co call call call sol call. call called colletcoslled calledtes calked calendar calendar calendar solentader egg eggo eng cagy egg e agger eggegg

Our objective in science this week was to record our results and we had to decide what would be the most useful way of recording them from a LONG list of ideas we generated:

- Pictures
- Line graphs
- Bar Charts
- Notes
- Photographs
- Table
- Diagrams
- Mind maps
- Bullet points

We settled on simple tables to help us keep track of what we had done
 and some of us learnt that it is easier to record results in order so we ensure we have recorded everything we wanted to.

After we had gathered our results, we tried creating graphs (year 4, 5 and 6 had to try and remember what they needed to include from last year!). Finally, we were able to analyse our results and answer our hypothesis: Moving an object closer to a light source makes its shadow larger.

## What did we conclude?

My results prove that moving an object closer to a light source makes the shadow larger. I can prove this because on my line graph (and in my results), when the object was 1 m away from the light source (a torch), the shadow diameter was 6 cm and when the object was 30 cm away, the shadow's diameter was 15 cm . This is because the closer you get, the more light the circle blocks out which makes the shadow diameter larger.

Conclusion by Lailani


Graph by Isabelle

## Christmas Design Project-Cauliflower Cards

We are delighted to tell you that our Cauliflower cards orders have arrived. Look at our beautiful designs! If you have ordered Christmas cards, wrapping paper, mugs etc. these should be coming home today or Monday. Thank you so much for all of your orders and for doing this so early! We have raised a grand total of $£ 124$ for the school.


## Friends of St Levan School

Dear parents/carers
I am delighted to announce that the Christmas Market will be returning to St Levan this year on Saturday 4th December 2021, 11am-3pm.
However due to the continued concerns around the pandemic we have made a few adjustments to ensure the safety of our whole school community. We will ask, where possible, that people take a Lateral flow test on the day and, obviously, it happening at all will be dependent that there are no changes to current restrictions.

This year we will just be opening the Market to the school community but you will be very welcome to bring along your friends. There will be fewer stalls -by invitation only, including the parents' stall with its usual array of Christmas delicacies and beautiful crafts and finally a raffle. As always we want everyone to have lovely day and there will be some children's activities such as a treasure trail, lucky dip and storytelling with John Brolly.
Overall we will aim for most aspects to be outside but we will have our usual café in the main building serving our lovely homemade lunches.
We look forward to as many of you as possible coming along to support the School and, although it will be an opportunity for the Friends of the School to do some fundraising, we hope that it will be the first opportunity for some parents to meet and socialise together at an event here at St Levan.


