



Next week...
Lunch is week 1

19 November 2021

Poppy Appeal

A big thank you to everyone who donated & purchased goodies. We raised a fab **£101.40!**



Children in Need

We have enjoyed having a non-uniform day to fundraise for Children in Need today.



We will let you know next week how much money we have raised.

Covid-19 Update

We currently have Covid-19 cases in school. At this stage we do not need to do anything differently however please can I ask that parents are particularly vigilant and this time. This means booking a PCR test if your child has any symptom of Covid-19 and not coming to school.

The symptoms are:

- a high temperature (there is no set temperature. If children are hot to touch, then they should be tested)
- a persistent cough
- or a change/loss of taste or smell.

A reminder that you do not have to have a temperature to be tested, you could have any one of the symptoms.

Whilst lateral flow tests are still readily available at pharmacies, we would ask parents to regularly test themselves as we do as staff, in order to reduce the risk to our community.

This week in Mole Class.....



This week we have taken part in odd sock day. We talked about how everyone is different and the kind words we could say to each other.

We have also been learning about light and dark and we have been making dens!

PTA Friends of Parkgate news

Our hardworking & friendly PTA are holding another donut sale on Friday 26th November.

Stars of the Week



- Badger—Mariam
- Fox—Aanya
- Rabbit—Vinuli
- Squirrel—Zayna
- Mole—Jawaria
- Hedgehog—Zayyan

Well done to our Stars of the Week 19th November 2021

Learning Behaviour

This week the awards go to:

- Badger—Asher
- Fox—Keira
- Rabbit— Savannah
- Squirrel—Ruben
- Mole—Noel
- Hedgehog—Mariya

Well done!

Attendance

Well done to **Badger class** who had this weeks best attendance!

Badger Class	95.1%
Fox Class	95.1%
Rabbit Class	94.4%
Squirrel Class	86.7%
Mole Class	88.1%
Hedgehog Class	90.6%

These percentages do not include Covid related absences.