

Kempsford Church of England Primary School

The Hive

Weekly Newsletter

4th March 2022



Together, we will RISE

CELEBRATION ASSEMBLY

Each Friday we will be celebrating all our achievements in our school assembly and awarding certificates.

THIS WEEK OUR CERTIFICATES GO TO

Oliver D	Respect award for using lovely manners at snack time.
Olive C	Improving her phonics work this week.

THIS WEEK

Welcome back and we hope you all had a restful half term.

Book Hook

This week we have looked at a non-fiction book all about growing sunflowers. The children then followed the instructions in the book to plant their own sunflowers.

Next week we will be starting our new book hook 'Jack and the Beanstalk'.

World Book Day

The children enjoyed creating animal poems with the older children yesterday. They got to choose an animal and then made up their own short poem about it and then illustrated it. Mrs McKenna will make these available to all the parents to read as soon as possible.

OUR BUSY LEARNING THIS WEEK

- Reception Phonics - Phase 3 revision— phonic sounds qu, ch, sh—reading phase 3 captions— Phase 2 and 3 word boxes
- Phase 3 phonic assessments
- Pre-school Phonics—Phase 4—Rhythm and Rhyme— nursery rhymes
- Reception Maths — counting to 9 and knowing the last object counted is the number in the set, representing numbers 1 -5 using blocks and towers
- Pre-school Maths — building models using mobilo and making pictures using 2d shapes
- Value—Forgiveness — The story — Zaccheus the Tax Collector
- RE— discussing new life and why an egg is a symbol of Easter
- Planting sunflowers
- World Book Day
- Some of our Busy Bee learning — exploring our new phonics tables, cooking in the role-play kitchen, sand and water play, building models using mobile and stickle bricks

Dates for Next Week

Wednesday 9th March—PE

Friday 11th March—Ukrainian Day

HELPING AT HOME

We have now learnt all the sounds in Phase 3. Please continue to help your child learn these sounds at home using their sound books and their Phase 3 sound mat.

