



# Hovingham & St Hilda's CE (VC) Primary Schools Federation



## Pupil Home Learning

**Date: 21.04.2020**

**EYFS (Nursery/Reception - Miss Kirk) St Hilda's. [sthildaseyfs@hshafed.co.uk](mailto:sthildaseyfs@hshafed.co.uk)**

**Acorn Class (Y1-2 - Miss Dunning) St Hilda's. [acorn@hshafed.co.uk](mailto:acorn@hshafed.co.uk)**

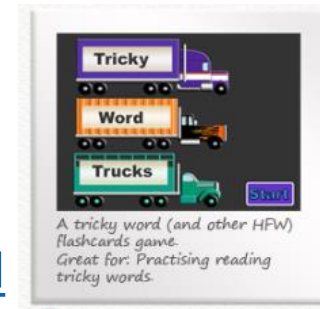
**Oak Class (Y3-6 - Mrs Dodds-Aston) St Hilda's. [oak@hshafed.co.uk](mailto:oak@hshafed.co.uk)**

**Howard Class (Reception - Y2 Mrs Caddy & Mrs Atherton) Hovingham. [howard@hshafed.co.uk](mailto:howard@hshafed.co.uk)**

**Worsley Class (Y3-6 - Mr Kelly) Hovingham. [worsley@hshafed.co.uk](mailto:worsley@hshafed.co.uk)**

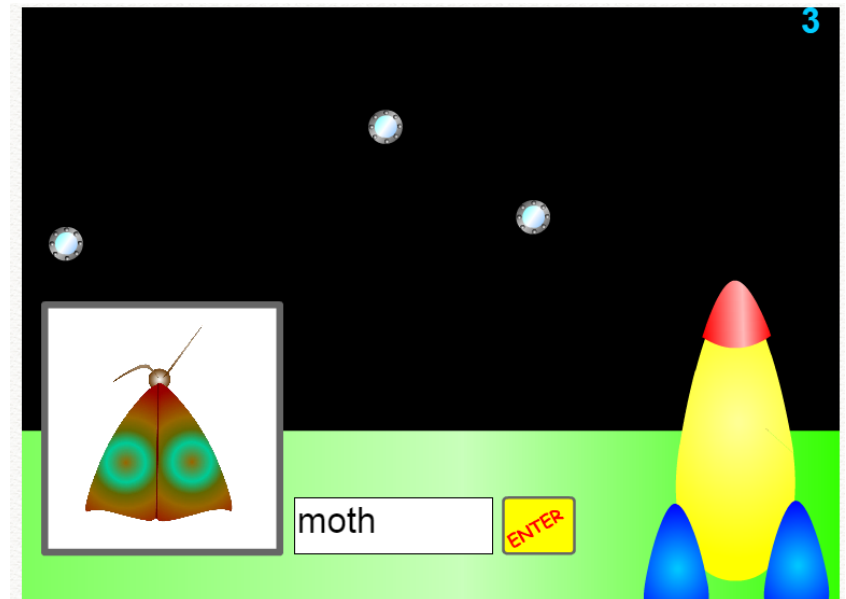
# Phonics – sounds and tricky word practice

- Click on the link below to access phonics play.
- Username: march20
- Password: home
- <https://www.phonicsplay.co.uk/member-only/Flashcards.html>
- (login, click on the phase 4 tab on the left hand side. Scroll down to Flashcards – speed trial, and select phases 2 and 3.)
- <https://www.phonicsplay.co.uk/member-only/TrickyWordTrucks.html>
- (if link doesn't work automatically, login, click on the phase 4 tab on the left hand side. Scroll down to Tricky Word Trucks, click on 'choose your own selection of tricky words, select 'all phase 2', and 'all phase 3', and 'all phase 4'.



# Phonics - daily

- <https://www.phonicsplay.co.uk/member-only/Ph3RocketRescue.html>
- Today we are looking at spelling words. Click on the above link to play rocket rescue. This works best with sound. Identify the image and type in the correct spelling for each word to successfully build your rocket ship.



# Literacy

- Can you talk about your favourite part of our story; Farmer Duck? Can you draw and label your favourite part of the story? You could use your book from your pack. My favourite part is when all the animals are in the barn making a plan.



# Maths

- Yesterday we were introduced to number 16. Today, I would like you to work out one more than 16 and one less than 16. what are you going to use to help you work this out? Can you draw it?
- Can you complete the number sentences;

$$16 + 1 =$$

$$16 - 1 =$$

# Understanding the World

- Today I would like you to think about what is the same and what is different. Take a look at the 2 pictures below and talk with your grown up about what you can see that is the same, and what you can see that is different. For example, both pictures are taken on a farm.

