



POUND HILL INFANT ACADEMY

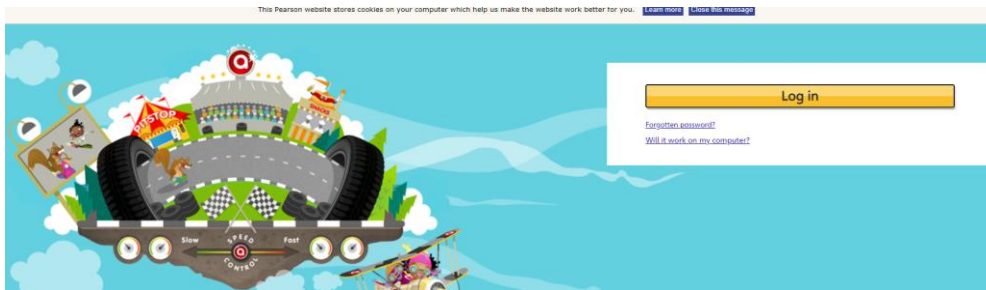
Interim Principal: Tom Jordan

Bug Club is an online reading platform, whereby children can access books to support their reading development and interact with wider reading activities linked to the allocated texts.

How to access Bug Club:

You are able to access Bug Club by following this attached link:

<https://www.activelearnprimary.co.uk/login?c=0>



Once you have pressed the link, please press the 'Log in' button. You will then need to add your child's sign-in details:

Username: the first 4 letters of your child's first name followed by the first 4 letters of their surname eg Jonathan Smith – jonasmit. The names used for your child will be those you gave us as preferred first name and surname.

Password: This will have been emailed to you from the academy, if you need any help with your password please do not hesitate to email office@phiacademy.org.uk

School code: 6a97

An attached video clip will further support you in accessing your child's account:

<https://www.youtube.com/watch?v=paOEVzjgwnk&safe=active>

Using Bug Club:

- Once you have gained access, you and your child will be able to open an allocated reading book. Initially, these have been automatically generated and academy teaching staff will support in allocating more books to further support your child's reading development
- Once you or your child have opened an allocated book, children will be able to read books, listen to them being read and answer comprehension questions about the text if there is an image of a bug on a page.
- Every 'bug question' answered enables children to collect coins (points) which can then be used in their portal for other games and activities.

Further information and guidance in accessing Bug Club can be found through the attached video clip: https://www.youtube.com/watch?v=R_91DamY8Gk&safe=active

A typical page looks like this:

Monkey facts

In cartoons, monkeys are shown as little brown animals that chatter, eat bananas and hang from branches by their curly tails.

In the real world, things can be very different!

A wild tamarin monkey

A spider monkey at the top of a tree

A family group of long-tailed macaques

A Geoffroy's spider monkey

- Monkeys are **vertebrates**.
- Monkeys are **mammals**.
- Monkeys' eyes face forwards.
- Some monkeys have 32 teeth; others have 36 teeth.
- Most monkeys have fingernails.
- Most monkeys have thumbs.
- Monkeys live in family groups.
- Monkeys are expert climbers.
- Some monkeys are good swimmers.

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We hope every child enjoys the opportunity to access their allocated books throughout this period to further support their reading skills.

If you require any further assistance, please do not hesitate in contacting the academy office: office@phiacademy.org.uk