

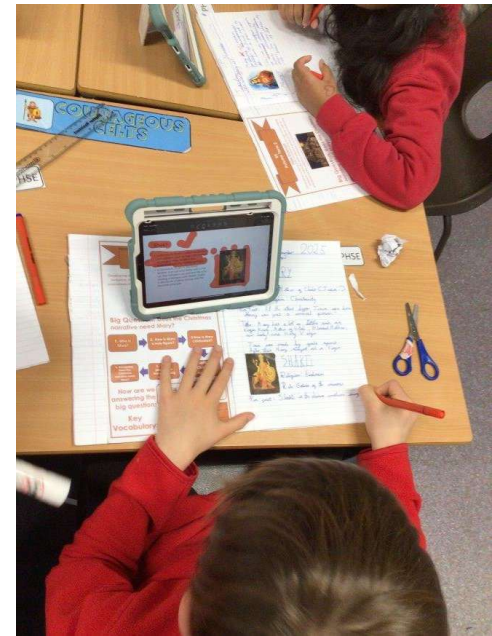


Parent 1:1 Devices Showcase



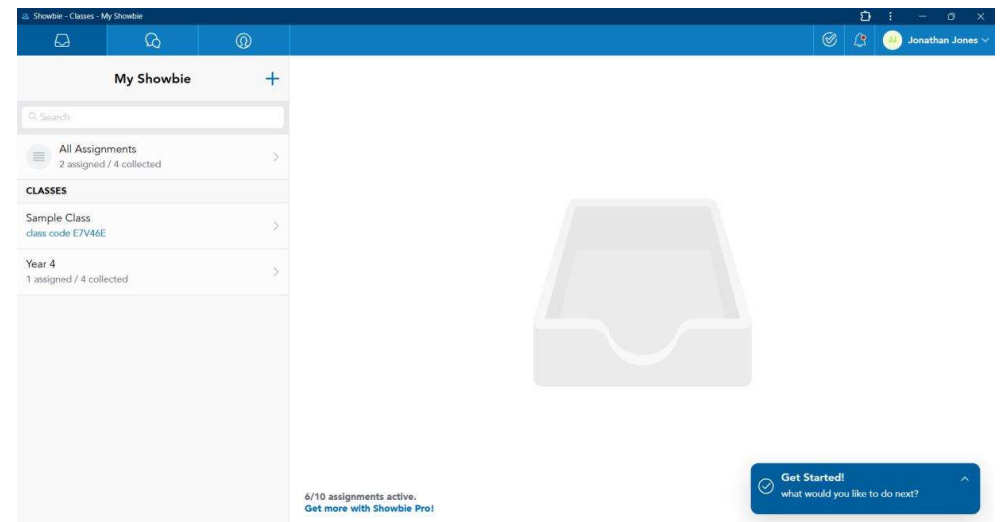
Why Change?

- Acer Trust Digital Strategic Group
- Engagement
- Feedback
- Independence
- Link to school priorities



What is Showbie?

- Platform for assigning and collecting student work
- Facilitates feedback and collaboration
- Supports paperless workflow



Example Lesson with iPads

- Please have a look through some of the iPads that children have used to assist them with their learning.

The screenshot displays the Showbie app interface. On the left, a sidebar shows a list of students under the heading 'RE Lesson 1'. The student 'Evan Apps' is highlighted. The main area shows a student's assignment titled 'Evan Apps' Assignment'. The assignment content is a handwritten page from a notebook dated 'Tuesday 25th November 2025'. The page is divided into two sections: 'MARY' and 'SHAKTI'. The 'MARY' section includes a drawing of the Virgin Mary and text describing her as the 'Mother of Christ (Jesus - J)', her role in Christianity, and her status as the 'Virgin Mary, Mother of God, Blessed Mother, our lady, and Holy Virgin'. The 'SHAKTI' section includes a drawing of the Hindu goddess Shakti and text describing her as the 'Goddess of the universe' and 'the divine creative energy and the feminine principle'. A 'Get Started!' button is visible at the bottom right of the assignment view.

Student	Status
KA Khalid Adesina	✓
HA Hana Al-Samad	✓
EA Evan Apps	✓
RB Ramli Borz	✓
EC Edris Ceessay	✓
RC Rares Ciufu	✓
SD Sophie Davies	✓
ED Ecaterina Dumitrascu	✓
DF Dolly Faller	✓
EG Evie Green	✓
LH Lucas Harness	✓

6/10 assignments active. Get more with Showbie Pro!

Get Started! what would you like to do next?

What We Trialled

- All teachers from years 2-6 have trialled 1:1 devices in a range of lessons using Showbie.
- Further to this, we plan on planning staff training/development to further staff knowledge.

Impact on Pupils

- Engagement ↑
- Confidence ↑
- Independence ↑

Pupil quotes:

"I really prefer using the iPads to whiteboards because my teacher can correct my work"

"I find lessons easier with an iPad to help me!"



Staff Feedback

Key positives

- Higher engagement in lessons
- Supporting children's needs became easier
- Children are meeting learning outcomes.

Key challenges

- Shared devices meaning logging in and out of apps.
- Some resources need adapting for use over ppts.



Example Work

- Please feel free to look through the iPads.

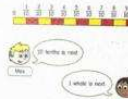
6.5.20.26
WALA Tenths as fraction
Independent Work

Vocabulary
tenths $\frac{\text{numerator}}{\text{denominator}}$

$\frac{1}{10}$ $\frac{2}{10}$ $\frac{3}{10}$ $\frac{4}{10}$ $\frac{5}{10}$ $\frac{6}{10}$ $\frac{7}{10}$ $\frac{8}{10}$ $\frac{9}{10}$ $\frac{10}{10}$ or 1

What fraction are shown?
 a $\frac{9}{10}$ ✓
 b $\frac{4}{10}$ ✓
 c $\frac{6}{10}$ ✓

What fraction are shown?
 a $\frac{2}{10}$ ✓
 b $\frac{5}{10}$ ✓
 c $\frac{1}{10}$ ✓
 d $\frac{10}{10}$ or 1 ✓

Who and Sam are counting in tenths.


I agree with both of them because 10 and 1 whole are equivalent.

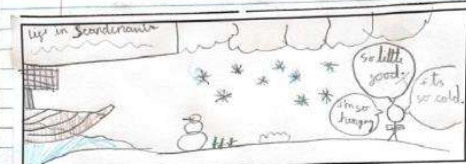
yellow green
 $\frac{3}{10}$ $\frac{3}{10}$
 $\frac{4}{10}$ $\frac{2}{10}$
 $\frac{2}{10}$ $\frac{4}{10}$
 $\frac{1}{10}$ $\frac{5}{10}$
 $\frac{0}{10}$ $\frac{5}{10}$ $\frac{1}{10}$ $\frac{6}{10}$ ✓

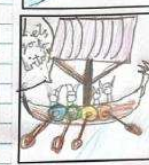
Challenge
 A good explanation...
 Can you write an explanation of today's learning? How would you explain it to a partner? Can you give an example to help?


Max said this non-unit fraction shows $\frac{8}{10}$ because 8th part are shaded.

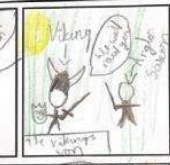
I disagree with max because it does'nt matter where you shade.


Independent Work
 Tuesday 1st May 2026
 Week: Understand Viking motives for migration and settlements and begin to evaluate the consequences of these events.


Life in Scandinavia


Life in the North Atlantic


Life in the North Atlantic


Life in the North Atlantic


Life in the North Atlantic


Life in the North Atlantic


This lesson helped me answer the big questions because now I know why the Vikings migrated to England.

Costings:

Directly bought from Apple

Item	Cost	Cost per Child
IPad x 30	£11,200 per class	£0 (subsidised by school fundraising)
1 Charging Trolley	£380 per class	£0 (subsidised by school fundraising)

Through Freedom Tech

Item	Cost	Cost per Child
IPad x 30	Individually bought by parents	£15 a month for 3 years
<ul style="list-style-type: none">- iPads to be taken home at the end of the day so a charging trolley is not needed.- For the 3 years whilst paying for the iPad they are under warranty for any breaks or repairs.		

Do you have
any questions?

Please leave a response on
our survey.

Parent Questionnaire – 1:1
Device Trial



Additional Links

- [5 Questions Every School Should Be Asking After the White Paper Guide \(6\).pdf](#)
- [A Guide to Adaptive Teaching with Showbie \(1\) \(1\).pdf](#)
- [DNA of Learning One-Pager Series \(3\).pdf](#)
- [EEF Check, Adapt with Showbie \(1\).pdf](#)
- [Ofsted's New Framework What Exceptional Really Looks Like \(8\).pdf](#)
- [Showbie Certified Educator One-Pager \(3\).pdf](#)