



Homework on Arbor



VIEW



SUBMIT



TRACK



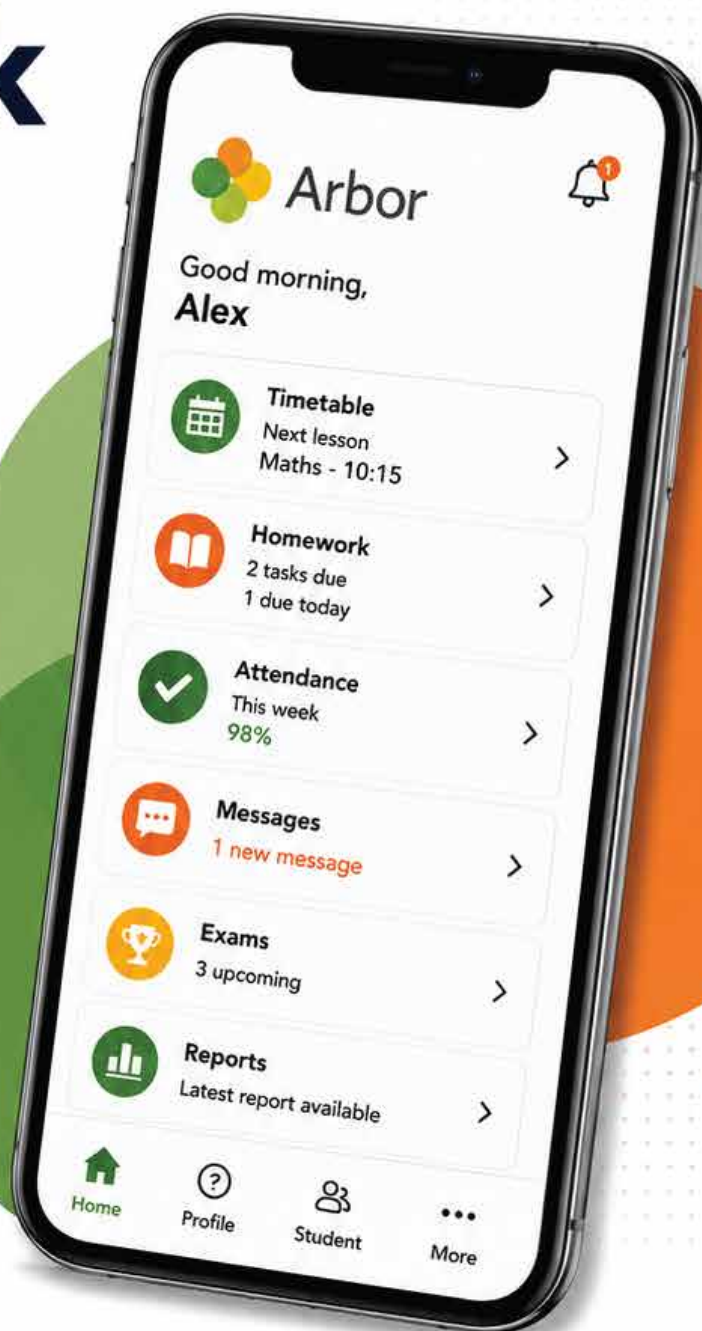
RECEIVE
FEEDBACK

A quick guide to help you access Arbor,
submit your homework and view
feedback from your teachers.



Get started

- ✓ Log in to Arbor
- ✓ Find your homework
- ✓ Submit your work
- ✓ Check your feedback



See it

View all homework
set by your teachers.



Submit it

Upload your work
quickly and easily.



Track it

Check due dates
and submission
status.



Feedback

View your marks
and teacher
comments.



Stay on top

Keep organised
and never miss
a deadline.



Need help?

Speak to your Form Tutor
or the IT Support team.



We're here
to help.



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Excellence*



Accessing Arbor & Viewing Homework

Follow these steps to log in to Arbor and view any homework assignments that have been set for you.

1 Log in to Arbor

- Go to the Arbor login page [using this link:](https://rainhill-high-school.uk.arbor.education/?/home-ui/index)
<https://rainhill-high-school.uk.arbor.education/?/home-ui/index>
- Enter your school email address and password.
- If it is your first time logging in, select **First time logging in?** and set up a new password for the site.



Arbor

Log in

Email or user name

Password

Log in

First time logging in?

Forgotten your password?



Need help logging in?

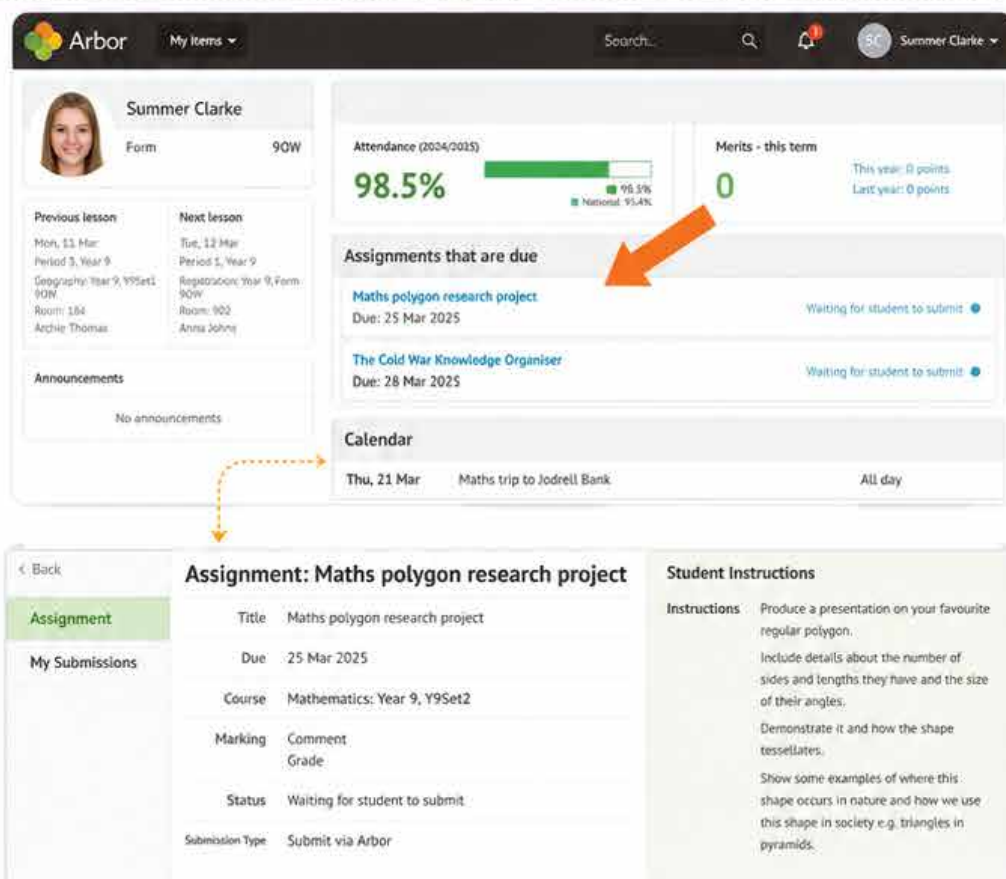
If you have forgotten your Arbor log in or password, use the reset functions on the login page.



Tip: Bookmark the Arbor login page for quick access next time.

2 View homework assignments set

- On your Arbor homepage you will see any homework you have been set and have not yet completed under **Assignments that are due**.
- This will also show the status against each assignment, e.g. **'Waiting for student to submit'**.
- Click on an assignment to view more information including the due date, submission type and instructions.



Arbor My Items Search Summer Clarke

Summer Clarke
Form 9OW

Attendance (2024/2025)
98.5% (96.5% National: 95.4%)

Merits - this term
0
This year: 0 points
Last year: 0 points

Assignments that are due

- Maths polygon research project
Due: 25 Mar 2025
Waiting for student to submit
- The Cold War Knowledge Organiser
Due: 28 Mar 2025
Waiting for student to submit

Calendar

Thu, 21 Mar Maths trip to Jodrell Bank All day

Assignment: Maths polygon research project

Back

Assignment

Title Maths polygon research project

Due 25 Mar 2025

Course Mathematics: Year 9, Y9Set2

Marking Comment Grade

Status Waiting for student to submit

Submission Type Submit via Arbor

My Submissions

Student Instructions

Instructions

Produce a presentation on your favourite regular polygon.

Include details about the number of sides and lengths they have and the size of their angles.

Demonstrate it and how the shape tessellates.

Show some examples of where this shape occurs in nature and how we use this shape in society e.g. triangles in pyramids.



Need help?

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Submitting Homework on Arbor

Once you've viewed your homework, you can upload your work and submit it for your teacher to mark.

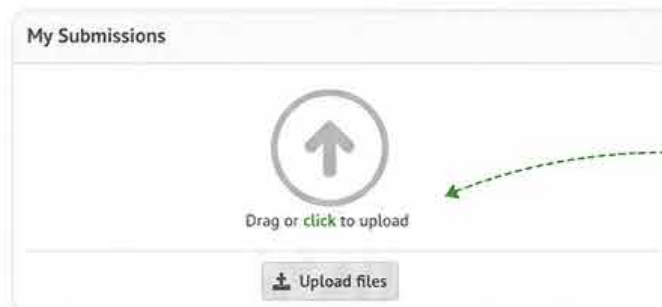


Important

You can only click **Mark as Submitted** once.
Make sure you're happy with your final version before submitting.

1 Upload your homework

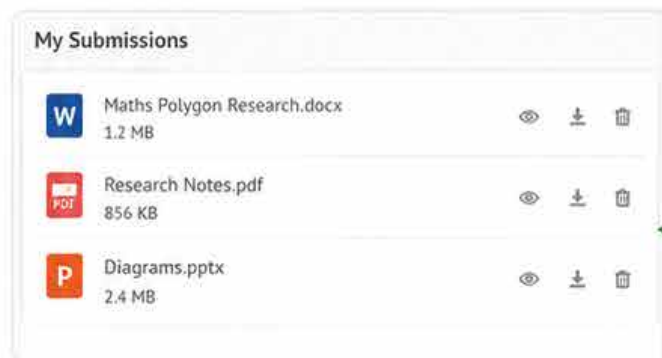
- > Under My Submissions, click the 'click to upload' button.



Click the area or drag and drop your files from your device.

2 Manage your files

- > You can upload more than one document.
- > Your uploaded files will appear to the left.
- > Use the icons on the right to:
 - Preview your file
 - Download your file
 - Delete your file



Check before you submit

Review your files carefully to make sure you've uploaded the correct version.

3 Submit your homework

- > When you're ready, click **Mark as Submitted**.
- > Your teacher will be notified and your homework will be queued for marking.



Click once to submit your work.
You won't be able to submit again.



Check your status

After you submit, the status will change to:

Submitted – waiting for teacher to mark

Title	Maths polygon research project
Due	25 Mar 2025
Course	Mathematics: Year 9, Y9Set2
Status	Submitted – waiting for teacher to mark
Submission Type	Submit via Arbor



You're all set!

Your teacher will review your work and you'll receive feedback once it's marked.



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Viewing Feedback on Arbor

Once your homework has been marked, you can view your feedback and mark directly in Arbor.



Feedback helps you improve

Read your comments carefully and use them to make even better progress.

1 Find your marked assignments

- On your Arbor homepage, look for the **Marked Assignments** section.
- Click an assignment to view your feedback.

The screenshot shows the Arbor homepage for a student named Summer Clarke. The top navigation bar includes the Arbor logo, 'My Items', a search bar, a notification bell, and the user's name 'Summer Clarke'. The main content area is divided into several sections: a profile card for Summer Clarke (Form 90W), a 'Previous lesson' and 'Next lesson' section, an 'Announcements' section (showing 'No announcements'), a 'Statistics' section showing 'Attendance (2024/2025)' at 98.5% (with a bar chart and a comparison to the national average of 95.4%), and a 'Merits - this term' section showing 0 merits. Below these are 'Assignments that are due', including 'The Cold War Knowledge Organiser' (due 28 Mar 2025) and 'Real Life Graphs Homework' (due 1 Apr 2025), both marked 'Waiting for student to submit'. At the bottom, the 'Marked Assignments' section is highlighted with an orange arrow, showing 'Maths polygon research project' (marked 30 Mar 2025) with a 'Grade: Good' and a right-pointing arrow.

2 View your feedback and mark

- You will see your mark, grade and any comments from your teacher.
- Read through your teacher's feedback carefully.
- Use the feedback to understand what went well and what you can improve next time.

The screenshot shows the details of the 'Maths polygon research project' assignment. On the left, there are tabs for 'Assignment' (selected) and 'My Submissions'. The main content area is divided into three sections: 'Assignment Details', 'Teacher Feedback', and 'Student Instructions'. The 'Assignment Details' section includes fields for Title ('Maths polygon research project'), Due date ('25 Mar 2025'), Course ('Mathematics: Year 9, Y9Set2'), Marking (Comment, Grade: 'Good'), Status ('Marked'), and Submission Type ('Submit via Arbor'). The 'Teacher Feedback' section shows a 'Mark' of 'Good' and a 'Comment' that reads: 'Great work on finding the angles of a hexagon! Your calculations were accurate and clearly shown. Try to include more detail in your explanations next time. Well done!'. The 'Student Instructions' section includes a list of instructions: 'Produce a presentation on your favourite regular polygon. Include details about the number of sides and lengths they have and the size of their angles. Demonstrate it and how the shape tessellates. Show some examples of where this shape occurs in nature and how we use this shape in society e.g. triangles in pyramids.'



Tip

Keep checking your feedback regularly so you can learn, improve and succeed!



Stay on top

Complete your homework on time and act on feedback to make the best progress.



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