



Teaches Tier 2 vocabulary

Innovative, research-based vocabulary curriculum teaches Tier 2 vocabulary



Encourages reading

Engaging fiction and non-fiction prose introduces words in context, encouraging reading and increasing cultural capital



Adapts to the student

Powerful, intelligent algorithms personalise the way language is taught and reinforced for each student



Data driven

Self-marking activities generate data in real time to track student and class learning

PARENT/GUARDIAN LOGIN STEPS



Welcome to Bedrock

Student

Guardian/Teacher

Sign in

 [Forgotten password](#)

Or log in with...



Guardian sign up

Request a trial

Create a guardian account

Do you have an access code issued via a school, or would you like to sign up for home learning?

School access code

Create home account

Parent/Guardian Login

1. Click on the Guardian/Teacher tab on the sign in screen.
2. Click on 'Guardian sign up'
3. Click on 'School access code'.
4. You will then be shown the sign up form. Once you complete this form and click 'register' they will have access to the system.
5. The access code is provided by the school.

Guardian sign up

Child's last name

Access code (This should be provided to you by the school)

Your details

Email

First name

Last name

Register

SINGLE SIGN-ON (SSO)

Welcome to
Bedrock

Student

Guardian/Teacher

Username

Password

Sign in

Forgotten password

Or log in with...



Office 365



Google

Guardian sign up

Request a trial

If you have signed up for a parent/guardian account with an Office 365 email or a Google email, then you can also use Single Sign-On (SSO) to log in.

If there is an issue with this, you can contact support@bedrocklearning.org

PARENT EXPERIENCE ON BEDROCK



Welcome to
Bedrock

Student

Guardian/Teacher

Username

Password

Sign in

 [Forgotten password](#)

Or log in with...



Office 365



Google

[Guardian sign up](#)

[Request a trial](#)

Becca Joyce

Hide achievements

Activity report

Attainment

Curriculum progress

Student badges Student certificates

🏆	Block 4 Topic 1: The...	Complete
🏆	Block 4 Topic 2: The...	Complete
🏆	Block 4 Topic 3: Kin...	Complete
🏆	Block 4 Topic 4: Ali ...	Complete
🏆	Block 4 Topic 5: The...	Complete
🏆	Block 4 Topic 6: A G...	Complete
🏆	Block 4 Topic 7: Wa...	Complete
🏆	Block 4 Topic 8: A D...	Complete

[View all badges →](#)

2428
Points

Parents/guardian dashboard enables you to view:

1. Your child's progress on Bedrock.
2. Your child's engagement on Bedrock.
3. When your child last logged in.
4. What words your child is learning and may need support with.
5. What words your child has learnt and should be using confidently around the home.
6. What Bedrock points, badges and certificates your child has achieved.

Becca Joyce

[← Back to progress dashboard](#)

Activity report

From

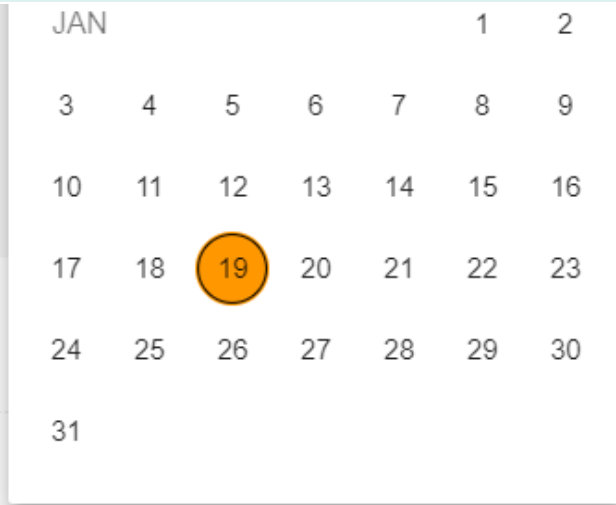
January 12, 2021



January 19, 2021



Go →



de achievements

ownload ↓

Weekly status

Topic

Lessons

Attainment



B10 T 1:
Revolution


B10 T 1: Revolution: Lesson 1 (Started on 18
Jan 2021 15:22)

Reporting status: Online - Last updated 19 Jan 21 09:11:01


You can see whether you need to praise, encourage or intervene to help your child progress on Bedrock.

A weekly email is sent directly to help you give your child that all important nudge and/or reward when needed.

Becca Joyce

 Hide achievements

Knowledge organiser

	Vocabulary I already know	Vocabulary I am learning	Vocabulary I have learned
A	abate abnormal	abstract noun acclaim	ability absorb
B	baggage basic	banter bigot	barren beacon
C	casualty catastrophe	cast chart	cable calculate

This word-level data shows you which words your child has learnt, is currently learning and already knew.

When you click on each word, it gives the 'taught slide' students see - making sure you feel confident to support your child at home.

Feel free to use Bedrock resources to consolidate this learning around the home.



We are always here to help you make the most of Bedrock.

Contact support@bedrocklearning.org or call 0044 (0) 203 325 9345

