

## NAVIGATING THE STUDENT CENTRE



Live races against other students for improving mental maths

Question sets for building skills in curriculum based concepts

Puzzles for application and reasoning

Interactive maths dictionary for exploring technical vocabulary

Colourful environment for consolidating learning

Fun songs for practising times tables



Live races against other students for improving mental maths

Question sets for building skills in curriculum based concepts

Worksheets for moving from practice to application

Interactive tools for exploring complex concepts

Video tutorials for independent learning

Puzzles for application and reasoning

### Mathletics Student for Tablets

Extend the student experience with the supporting app for tablets. Mathletics Student is free for all subscribers. This new addition is still in development, the most used curriculum activities are available right away, with more content added weekly. Use the Update icon to see what's new. For more information visit [www.mathletics.com/mobile](http://www.mathletics.com/mobile). This app is available both on and offline.



- Play Live Mathematics
- Complete Curriculum activities
- Explore Concept Search



### Get Started

1. Change display preferences using the settings in the top left
2. Click the avatar face to see and spend credits
3. View points and progress summaries on the left hand panel
4. Click My Awards to see certificates
5. Navigate the learning tools using the right hand panel



### Progress and Rewards

Students receive a range of rewards that help them understand their progress and motivate them to keep improving.

- **Credits** for improvement: can be spent on Mathlete accessories (10 credits for beating a personal best)
- **Points** for correct answers: contribute to the Hall of Fame and weekly certificate (1 for Live Mathematics, 10 for Curriculum)
- **Gold bars** for mastery: unlock problem solving games



### Whole Class Teaching

Teach with student content through the Demonstrations feature.



### Celebrate Success

Set a class goal to each earn their first bronze, silver or gold certificate. Link Mathletics rewards to your own in-school reward system.



### Promote Independent Learning

Students can guide their own learning using the medals. Set a class target to convert as many attempted activities to gold as possible.

Reward students for incorporating new technical vocabulary in class discussions using Concept Search.