

How to log into Sparx platforms – Sheffield Springs Academy

Below details 2 methods in which students can access the following sites:

- www.sparxmaths.uk (Y7-11 math homework)
- www.sparxscience.com (Y7-11 science homework)
- www.sparxreader.com (Y7-9 English homework)

Method 1

- Students can log in using the username and password function. Their username will be their first and last name with no gaps e.g. Johnsmith.
- All students' passwords are set to default Abc12345. Students can change their password once logged in if required.
- If a student forgets their password, they can request a new one from their form tutor or they can click the 'Forgot login details' button.

Method 1

- Your child should access the relevant site and click "log in using Microsoft".
- From here, they should enter their school email address – this is their school/computer username with @sheffieldsprings.org at the end e.g. 21ASurname@sheffieldsprings.org.
- Their password for logging in is the same password for any school computer. Students can speak to their form tutor should they need this resetting.

The image shows a screenshot of the 'Log in to Sparx Science' page. The page title is 'Log in to Sparx Science' and the subtitle is 'You're logging into Sheffield Springs Academy'. There is a link for 'Not your school?'. The main content area has a green button that says 'Log in to Sparx using Microsoft' with a Microsoft logo. Below this is an 'or' separator. Underneath is a section titled 'Use your Sparx login' which contains a 'Username:' field with the text 'sparxuser10' and a 'Password:' field with the placeholder 'Enter your password'. At the bottom of this section are links for 'Forgot login details?' and a green 'Log in' button. Below the main content area is a link for 'New student?'. On the left side of the screenshot, there are two boxes: 'Method 2' with an arrow pointing to the Microsoft login button, and 'Method 1' with an arrow pointing to the 'Use your Sparx login' section. At the bottom center, there is an arrow pointing up to the 'New student?' link.

If the above methods do not work, then students can click the "new student" section and fill in the relevant details.