

How to log into Sparx Science for the first time

Get started >

Sparx Science 10x/Sc2 ▾ Need help? Adam Smith ▾

Hand-in

< Week 28 28/04/2023 Week 34 27/04/2023 Week 35 24/04/2023 Week 36 01/05/2023 Week 37 08/05/2023 Week 38 15/05/2023 **Week 39 22/05/2023** >

Set date/time: Tue 23rd May 9:00 AM Due date/time: Tue 6th Jun 9:00 AM Compulsory completion: 27/30

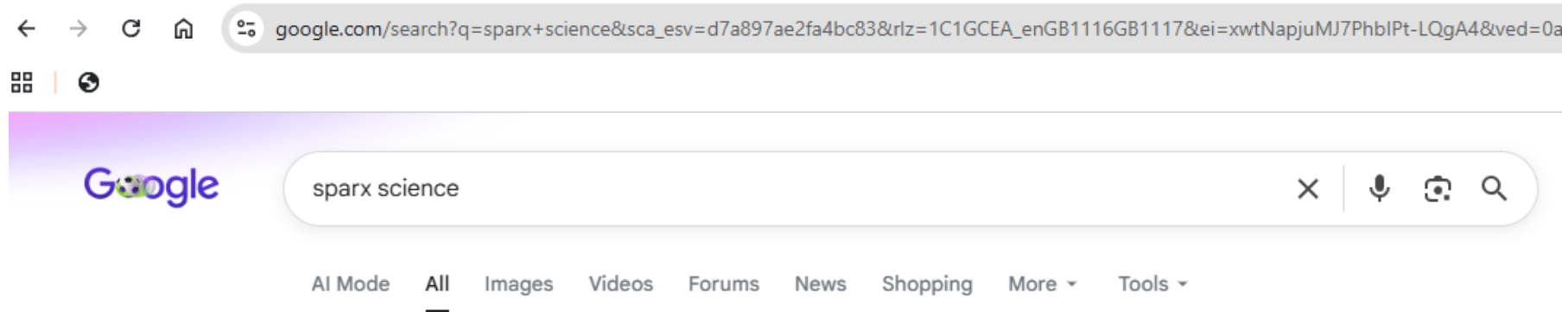
Name	Completion	Working time	Completion day	Answers
Etta Box	0%	0h 0m	Incomplete	View >
Heather Drew	0%	0h 0m	Incomplete	View >
Adam Smith	0%	0h 47m	Incomplete	View >
		1h 26m	2 days early	View >
		0h 56m	1 day early	View >
		0h 46m	1 day early	View >

Sparx Science Adam Smith ▾

Q1 ✓ Q2 ✓ Q3 ✓ Q4 ✓ Q5 ✓ Q6 ✓ **Q7** Q8 Q9 Q10 Q11 Q12 Q13

A

The diagram represents a plant cell.
Name each labelled part of the cell.



 Sparx Science
<https://sparxscience.com>

Sparx Science - Home

Sparx Learning provides maths, reading and **science** solutions to over half of UK schools, supporting students aged 11–16 across several large international ...

Free resources

Sparx Science creates an hour's worth of perfectly tailored ...

Register interest

Sparx Science creates an hour's worth of perfectly tailored ...

Step 1: Google “Sparx Science” or
go to sparxscience.com

Every topic in Sparx Science has a unique code and appears at ...

Supporting Your School with ...

Guidance to help you set up your Sparx Science site, get your ...

Step 3: Start typing “Notre Dame High”, then select our school



Select your school

Start typing the name of your school to begin searching.

notre dame high

Notre Dame High School, Norwich	Norwich
Surrey Street,, Norwich, NR1 3PB	
Notre Dame RC School	Plymouth
Looseleigh Lane, Derriford, Plymouth, PL6 5HN	
Notre Dame Roman Catholic Girls' School	Southwark
118 St George's Road, Southwark, SE1 6EX	

“Notre Dame High”

Click!

on your device to deliver this service. Find out more in our [terms of use](#) and [privacy policy](#). © Sparx Lim

United Kingdom)

Notes Com

Step 4: Click “New student?”

Sparx Science

Logging into:
Name High School, Norwich

[Switch school](#)

Log in as a student or teacher



Log in to Sparx using Microsoft

or

Use your Sparx login

Username:

sparxuser10

Password:

Password

Log in

Click!

[New student?](#) | [Forgot login details?](#)

Step 5: Enter your details
then click “submit”



Create your account

Fill in your details below to create your account.

Your first name:

Your last name:

Your date of birth:

[Back to](#)

Click!

Submit

Step 6: Make a note of your username then set password



Step 1: Remember your username

This is your username, you'll use it each time you log in to Sparx.

Your username here

Make sure you remember your username – you might even want to write it down somewhere.

Click!

Set a password >

Step 7: Choose your password

Step 2: Choose your password

Now set a password, make sure you choose one that you will remember

Choose your password:

[Show](#)

Your password needs to:

☒ Enter more characters

[< Back](#)

Click!

[Confirm your details >](#)

Step 8: Confirm your
username and password by
re-entering them



Step 3: Confirm your details

Let's check you have remembered your login details

Enter your username

sparxuser10

Enter your password

Password

[Show](#)

Click!

[Check your details >](#)

Step 9: Log into Sparx!



Good job!

Your details were correct and you can now use them to log in to Sparx.

Click!

Log in to Sparx

Welcome to Sparx Learning

Sparx Science

Enter →

Click!

Step 10: Get going!