



Name.....

Website	http://sheffieldinclusion2.edlounge.com
Username	
Password	

Logging in: Use chrome to open a web page.

Then type in <http://sheffieldinclusion2.edlounge.com> and it will open the site.

At the top right hand side of the page, there is the log in.

Type the following:

Your user name Your password

ED Lounge

HOME PARENTS LOGIN BACK TO EDLOUNGE CONTACT US

Username Password GO

Welcome to EDLounge, Sheffield Inclusion Centre (New)!

Please use the login form in the top right to access your EDLounge learning account.

Tweets by @EDLounge

EDLounge @EDLounge
New #EDBlog post!
Educating children about drugs and
addiction blog.edlounge.com/educating-chil...

We can't show you everything!
We automatically hide photos that might contain sensitive
content.
Show Media

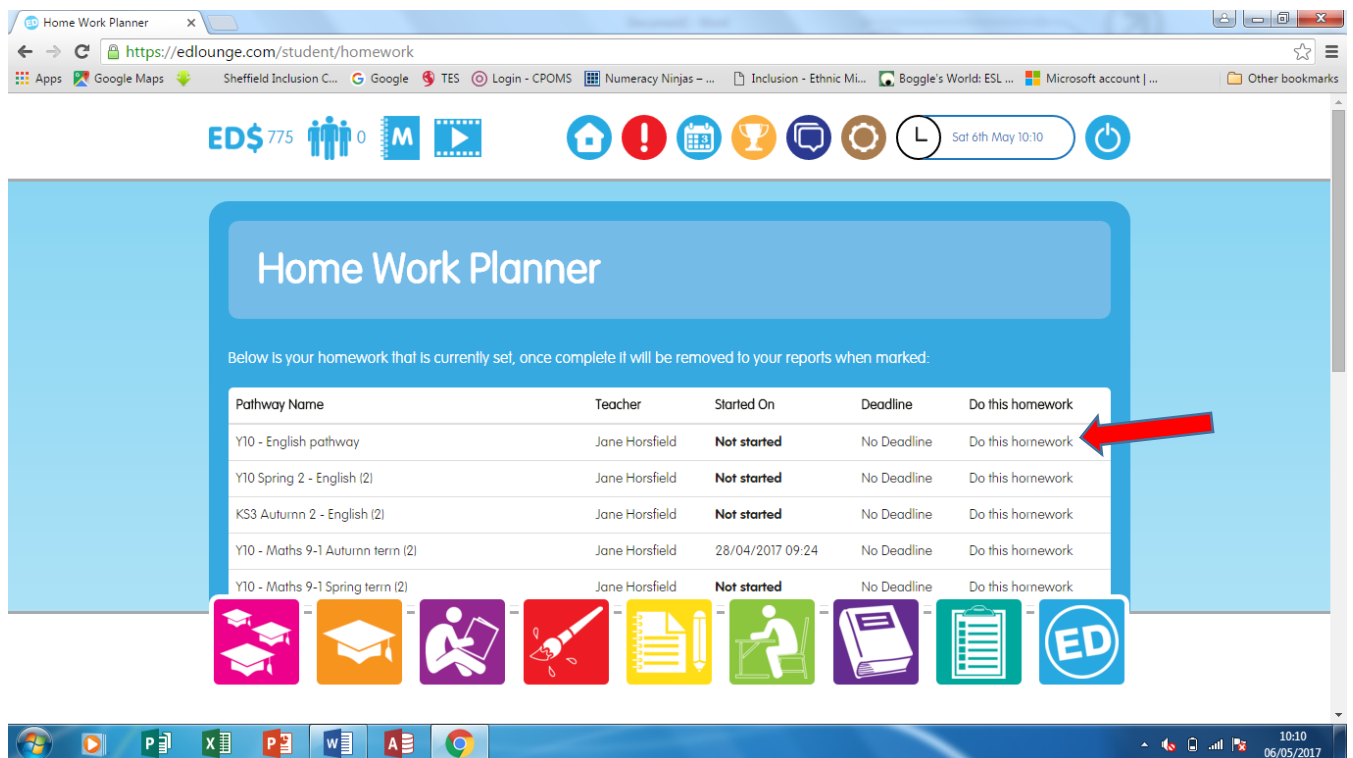
Save the page in favourites, then press 'GO'.

This takes you to your home screen.



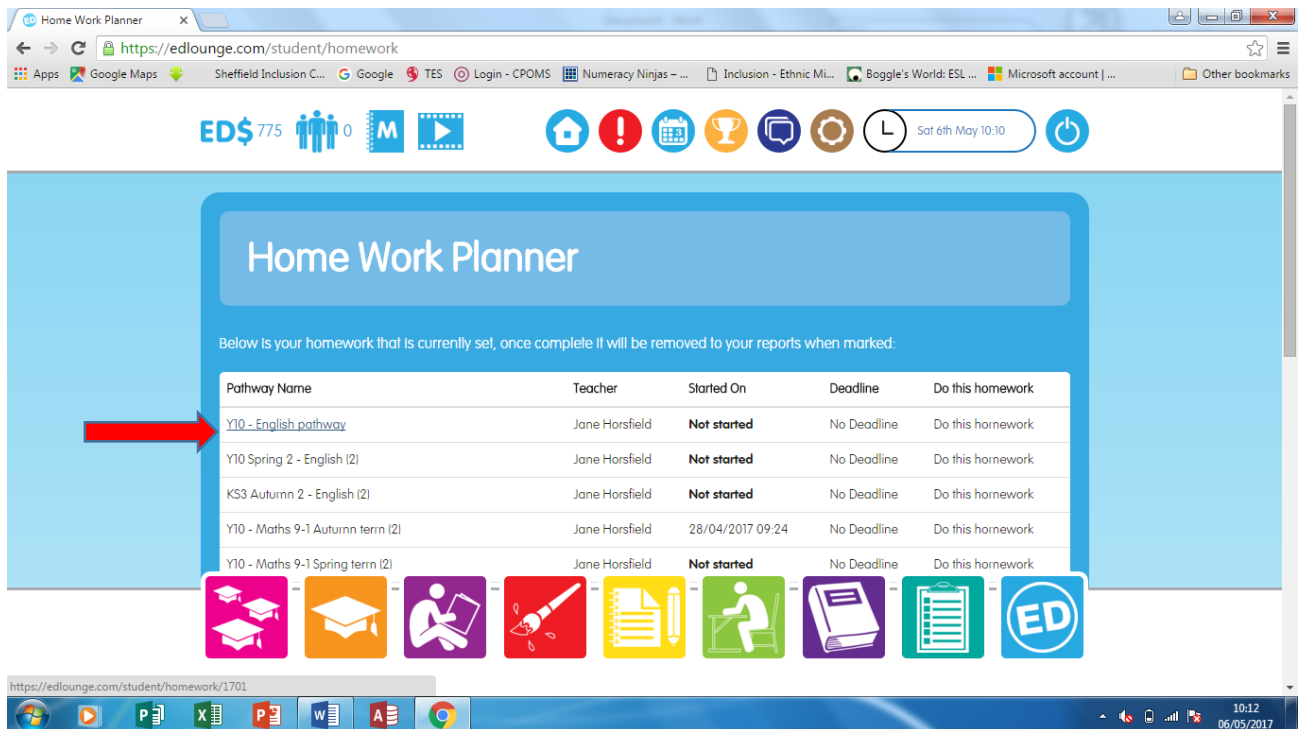
If you scroll to the bottom of the page, you will find 'HOMEWORK'. This is where you will find the work set. Click on 'Homework'. It opens like this

Each subject is set in Pathways.



You can go straight into the homework by clicking 'Do this homework' (above)

~ OR YOU CAN CLICK ON THE PATHWAY NAME:



Home Work Planner

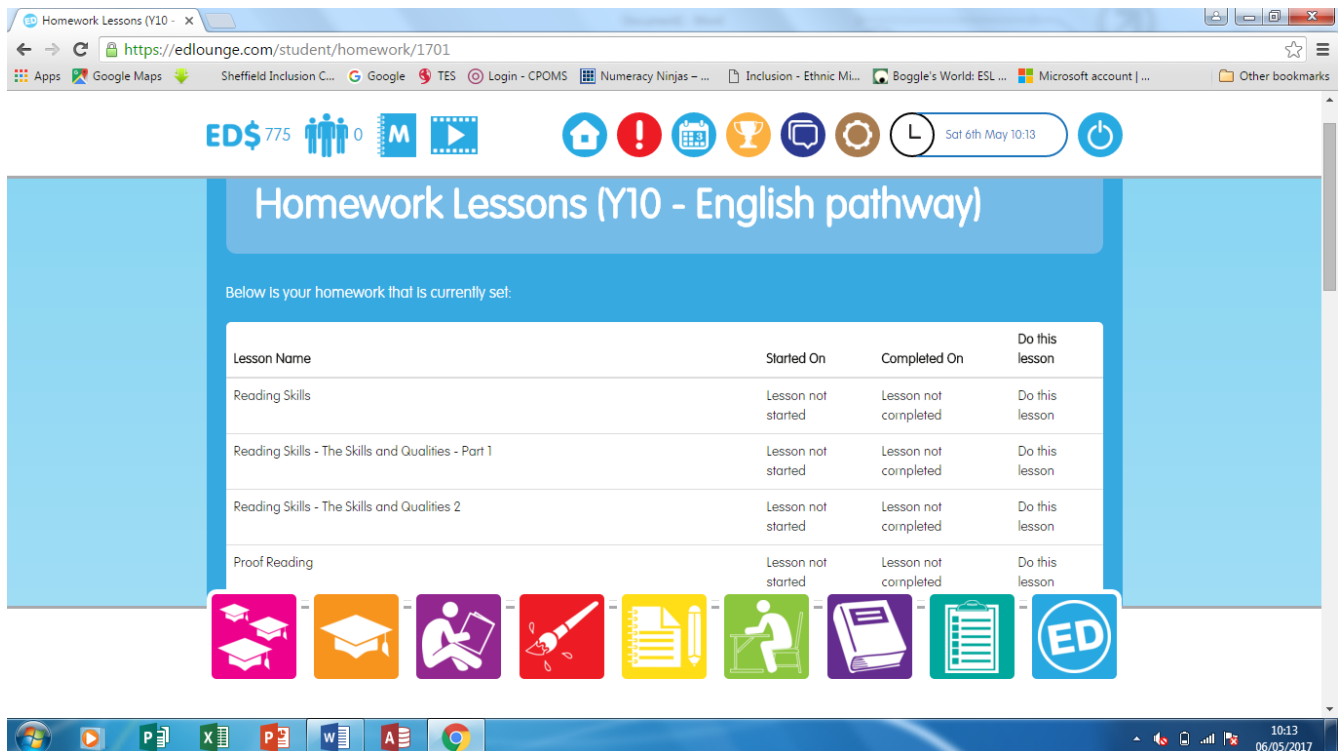
Below is your homework that is currently set, once complete it will be removed to your reports when marked:

Pathway Name	Teacher	Started On	Deadline	Do this homework
Y10 - English pathway	Jane Horsfield	Not started	No Deadline	Do this homework
Y10 Spring 2 - English (2)	Jane Horsfield	Not started	No Deadline	Do this homework
KS3 Autumn 2 - English (2)	Jane Horsfield	Not started	No Deadline	Do this homework
Y10 - Maths 9-1 Autumn term (2)	Jane Horsfield	28/04/2017 09:24	No Deadline	Do this homework
Y10 - Maths 9-1 Spring term (2)	Jane Horsfield	Not started	No Deadline	Do this homework

Navigation icons: Home, Alert, Calendar, Trophy, Chat, Settings, Clock, Power.

Taskbar: Windows Start button, Task View, Edge, Word, PowerPoint, Excel, Outlook, Chrome. System tray: 10:12, 06/05/2017.

This opens the pathway and shows all the lessons in it:



Homework Lessons (Y10 - English pathway)

Below is your homework that is currently set:

Lesson Name	Started On	Completed On	Do this lesson
Reading Skills	Lesson not started	Lesson not completed	Do this lesson
Reading Skills - The Skills and Qualities - Part 1	Lesson not started	Lesson not completed	Do this lesson
Reading Skills - The Skills and Qualities 2	Lesson not started	Lesson not completed	Do this lesson
Proof Reading	Lesson not started	Lesson not completed	Do this lesson

Navigation icons: Home, Alert, Calendar, Trophy, Chat, Settings, Clock, Power.

Taskbar: Windows Start button, Task View, Edge, Word, PowerPoint, Excel, Outlook, Chrome. System tray: 10:13, 06/05/2017.

You can then select which lesson you are going to do:

Homework Lessons (Y10 - English pathway)

Below is your homework that is currently set:

Lesson Name	Started On	Completed On	Do this lesson
Reading Skills	Lesson not started	Lesson not completed	Do this lesson
Reading Skills - The Skills and Qualities - Part 1	Lesson not started	Lesson not completed	Do this lesson
Reading Skills - The Skills and Qualities 2	Lesson not started	Lesson not completed	Do this lesson
Proof Reading	Lesson not started	Lesson not completed	Do this lesson

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Sat 6th May 10:13

Windows taskbar: 10:13 06/05/2017

The lesson opens. At the end of each lesson, do the last page which is a rating form. **Click the Save and Exit button to store the lesson. If it isn't finished, it will open where you left off. If you don't save it - the lesson isn't recorded.**

It will open like this:

Press F11 to exit full screen

START

Rate your understanding before you start:
★★★★★

2D Shapes

Help

Listen

Report Audio

Upload File

Report Bug

KEYWORDS
different, dimension, shape, flat, common, rectangle, pentagon, hexagon, triangle, circle, square, side, angles, corners, size, length, width, equal

OBJECTIVES
To understand the properties of basic 2D shapes.

If you have not completed a homework and have saved it before you logged off, it will open at the next unfinished question.

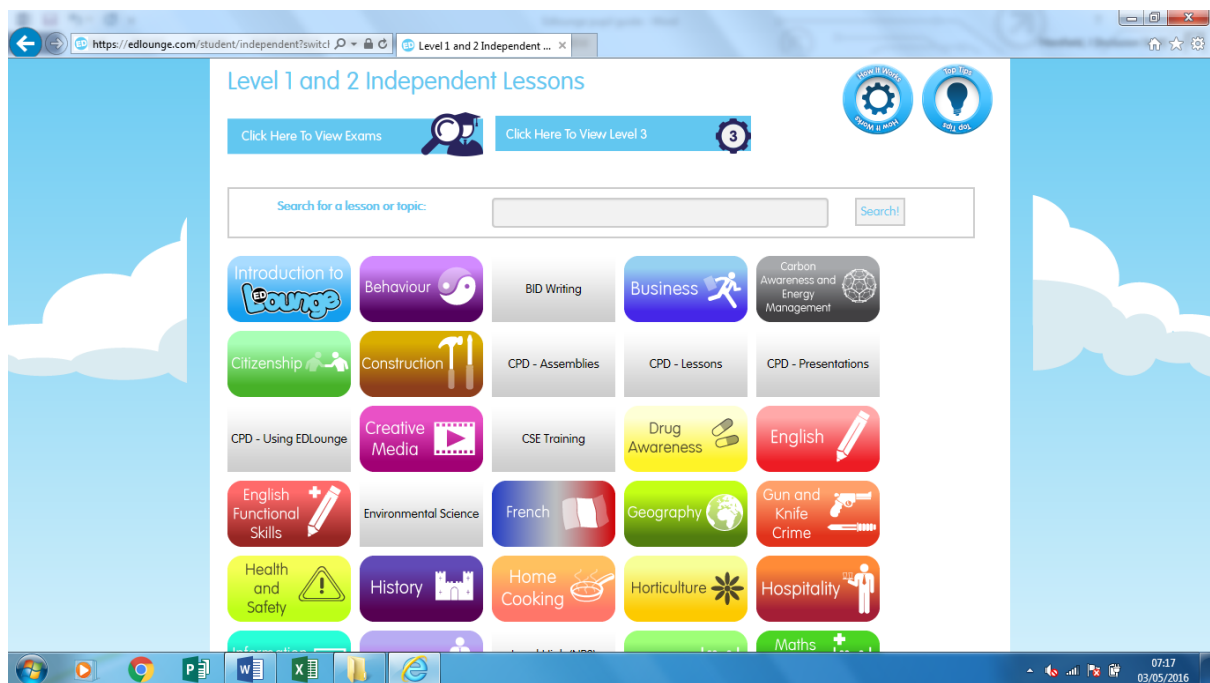
The screenshot shows the EDLounge lesson interface for 'Flat Shapes'. The browser address bar displays 'https://edlounge.com/student/lesson?homework=4023'. The lesson title 'Flat Shapes' is prominently displayed. Below the title, a text box explains: '2D shapes are also known as flat shapes. They are 2 dimensional, which means they have only 2 measurements.' A diagram of a rectangle is shown with dashed lines indicating its internal structure, and arrows labeled 'Width' and 'Height' pointing to the respective dimensions. On the right side, there are buttons for 'Listen' (with a headset icon) and 'Upload File' (with an upload icon). Below the main content area, there are sections for 'KEYWORDS' and 'OBJECTIVES'. The 'KEYWORDS' section lists: 'different, dimension, shape, flat, common, rectangle, pentagon, hexagon, triangle, circle, square, side, angles, corners, size, length, width, equal'. The 'OBJECTIVES' section states: 'To understand the properties of basic 2D shapes.' The interface also includes a 'PREVIOUS' button, a 'NEXT' button, and a 'Report Bug' button. The Windows taskbar at the bottom shows various application icons and the system clock indicating 11:42 on 19/10/2017.

IMPORTANT:

If you are going to stop the lesson or have finished the work set, **you must click SAVE AND EXIT**. Otherwise, all your work will be lost. This doesn't shut the programme - it takes you back to your homepage.

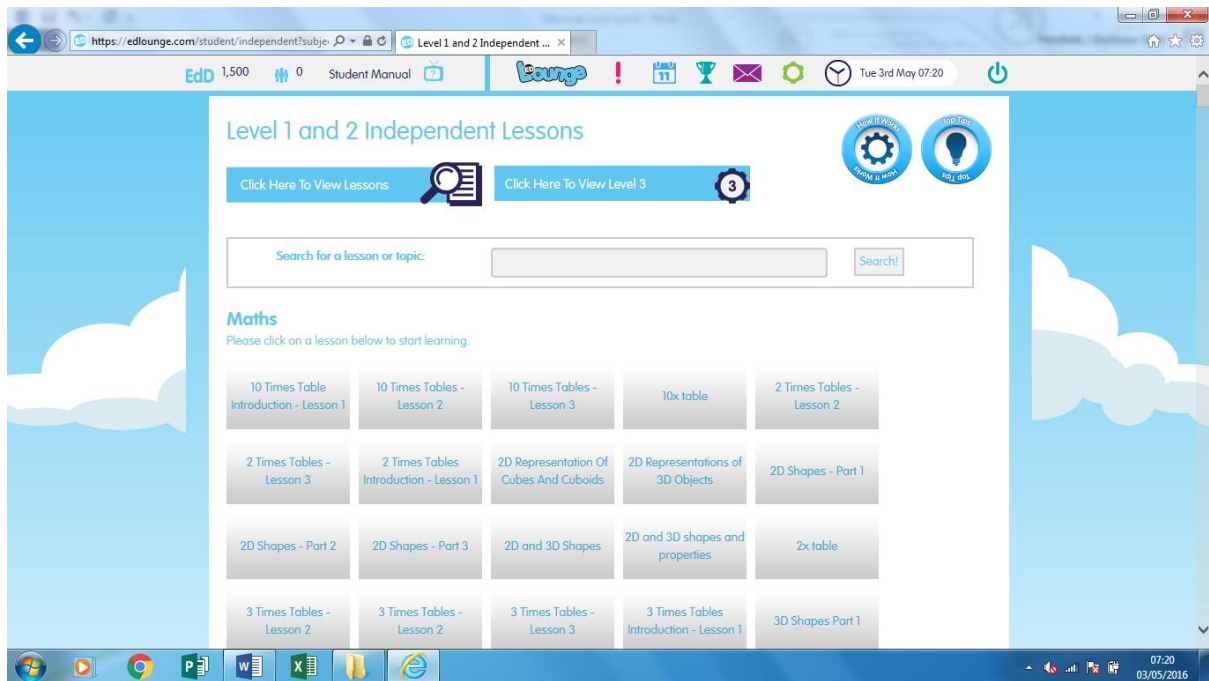
The screenshot shows the EDLounge lesson interface for 'Circle Properties and Theorems'. A large blue arrow points from the 'Save and Exit' button in the top navigation bar to the lesson content. The browser address bar displays 'https://edlounge.com/student/lesson?homework=...'. The lesson title 'Circle Properties and Theorems' is prominently displayed. Below the title, there is a section for 'Rate your understanding before you start:' with five stars. The 'KEYWORDS' section lists: 'different, dimension, shape, flat, common, rectangle, pentagon, hexagon, triangle, circle, square, side, angles, corners, size, length, width, equal'. The 'OBJECTIVES' section states: 'To understand the properties of basic 2D shapes.' The interface also includes a 'PREVIOUS' button, a 'NEXT' button, and a 'Report Bug' button. The Windows taskbar at the bottom shows various application icons and the system clock indicating 07:24 on 02/05/2016.

Independent Learning- This is where you go to do revision or find lessons to do at home.



If you scroll down the page, you will find lots more to learn.

If you choose maths, just click on it, it opens like this.



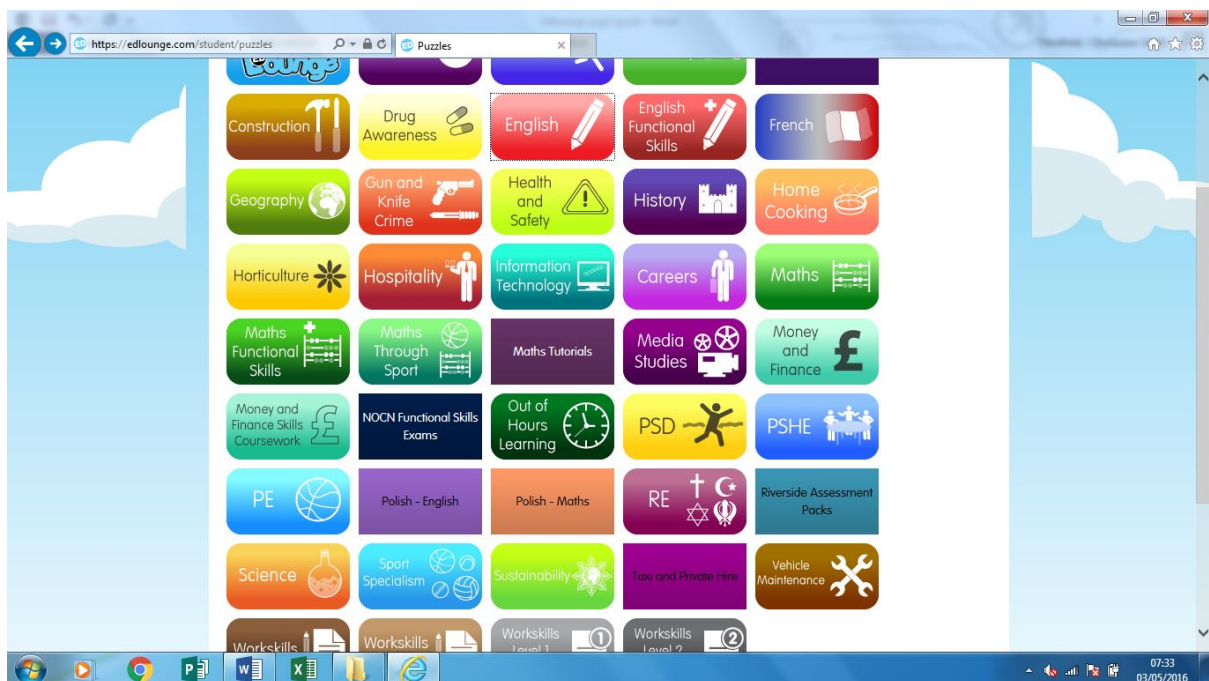
Scroll down to the lesson you are going to do and click on it to open it.

Don't forget - the school is monitoring how you are doing so don't skip through this and try your best!

REMEMBER: ALWAYS GO TO THE TOP BAR AND CLICK SAVE AND EXIT WHEN LEAVING THIS LESSON.

You can also go to the bottom bar on the home screen and select puzzles:

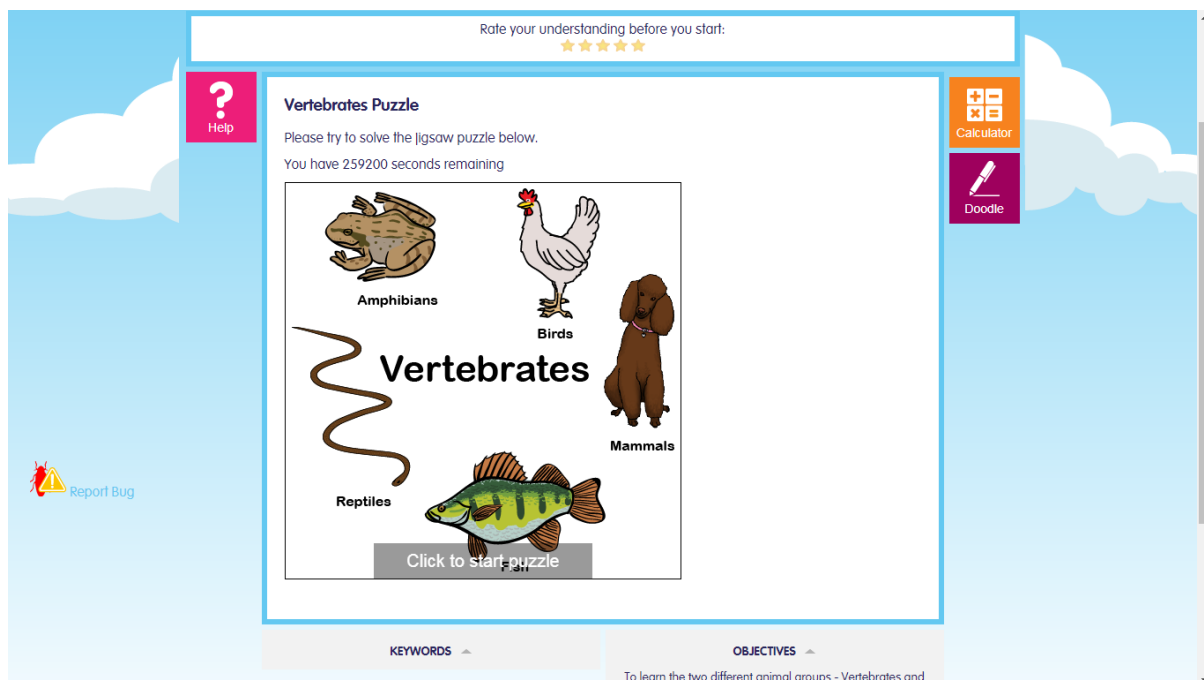
The screen opens like this.



You can select any topic and click on it to open it. The puzzles are here and you click on one to open it.



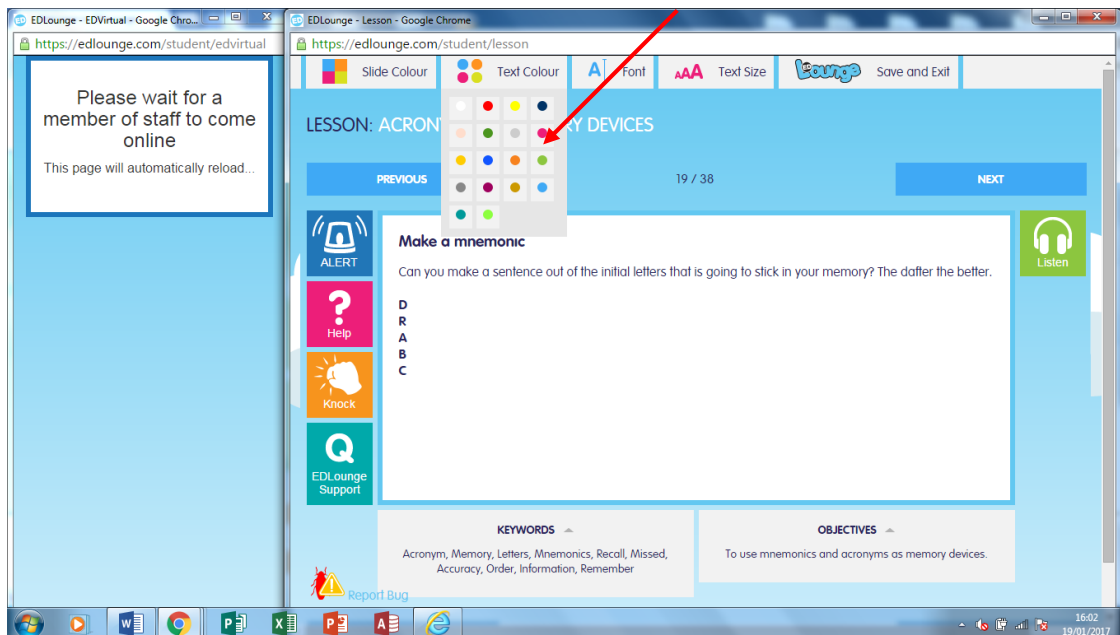
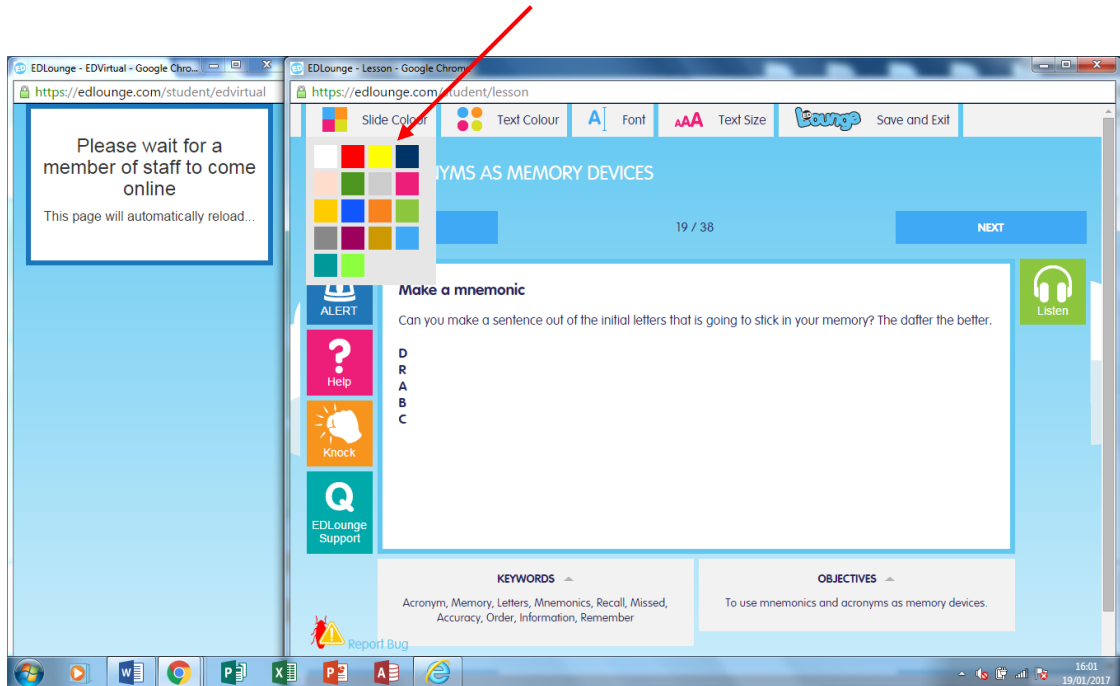
It opens like this.

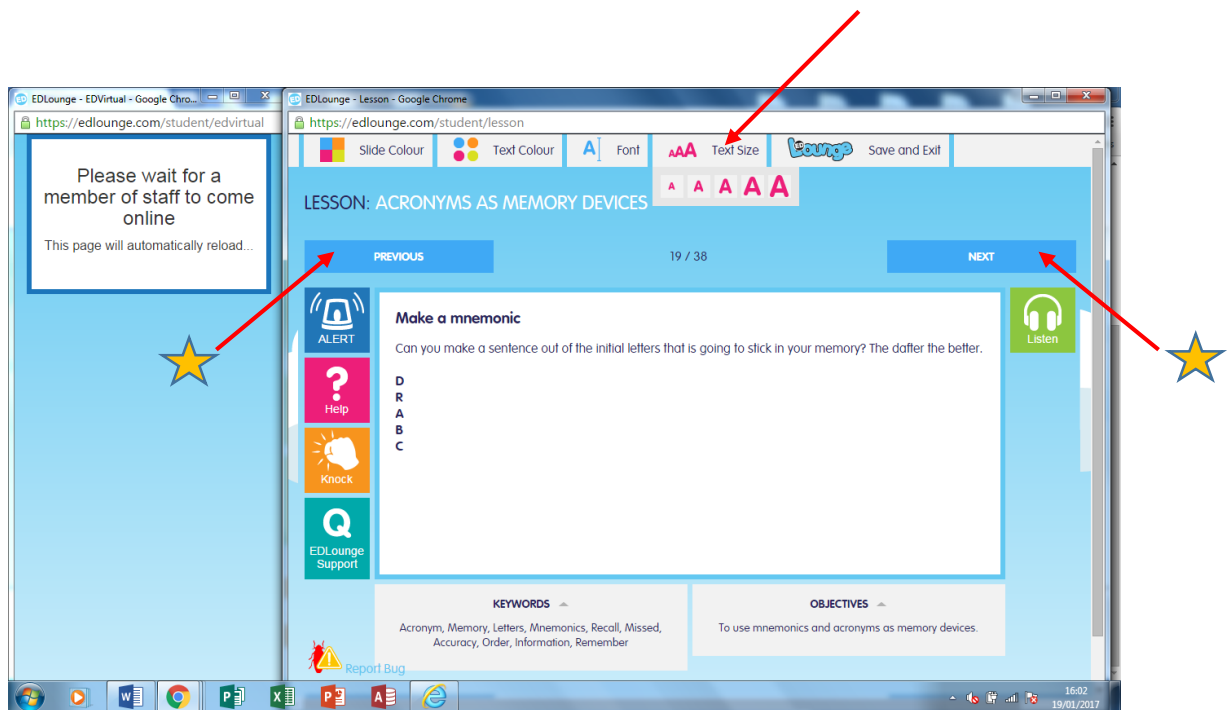


Then choose your puzzle. How you do will be recorded by the school.

REMEMBER: ALWAYS GO TO THE TOP BAR AND CLICK SAVE AND EXIT WHEN LEAVING THIS LESSON.

You can change lots of things on the slides, such as the colour of the background, the colour of the font, the font, or the size of font. This is where you will find these functions.

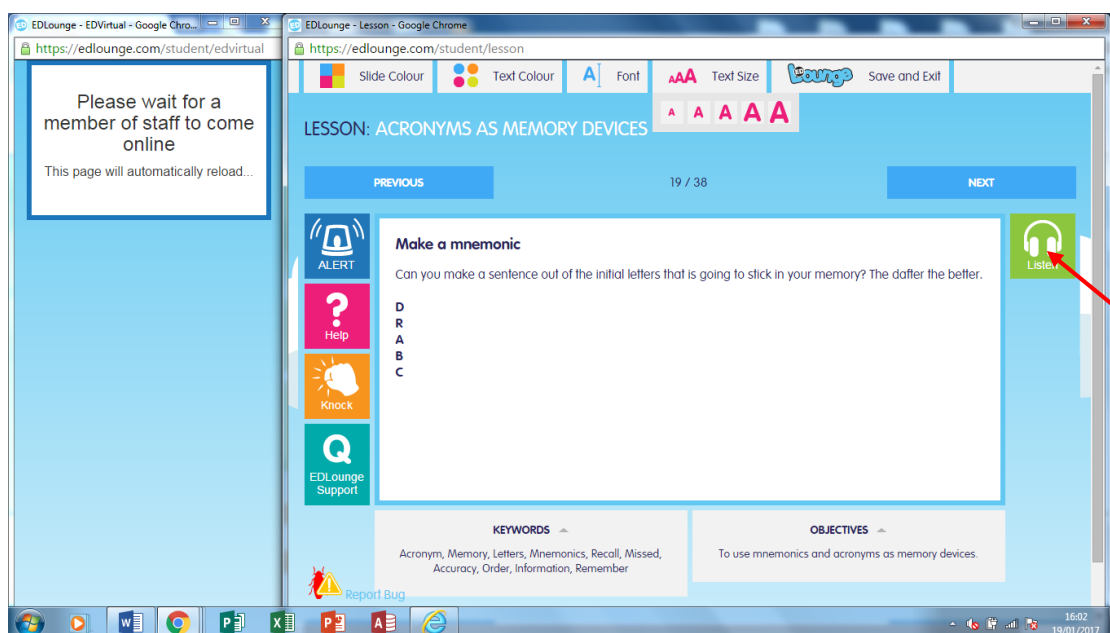




Each lesson is set out with the a description of what you will be learning in the first few slides. This may be followed by a wordsearch or puzzle which gives you some keywords or clues to the lesson.

You can move backwards and forwards through the lessons by pressing 'next' or 'previous' at the top of the slide. ★

If you are not sure you have understood, go back and look at any examples you have been given.



If you have difficulty with reading, click the headphones button and the slide will be read aloud to you.

We hope you enjoy using our online learning programme.

If you have any problems using the programme or any questions you would like to ask, please call Jane Horsfield on 07773176958 or School on (0114) 2531988.