



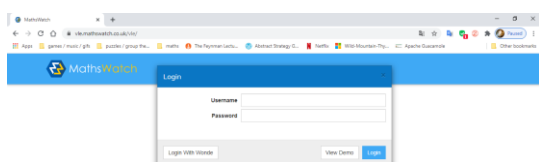
Maths Watch user Guide

STEP 1

Go to www.mathswatch.co.uk

STEP 2

You will see the following screen where you need to enter your username and password.

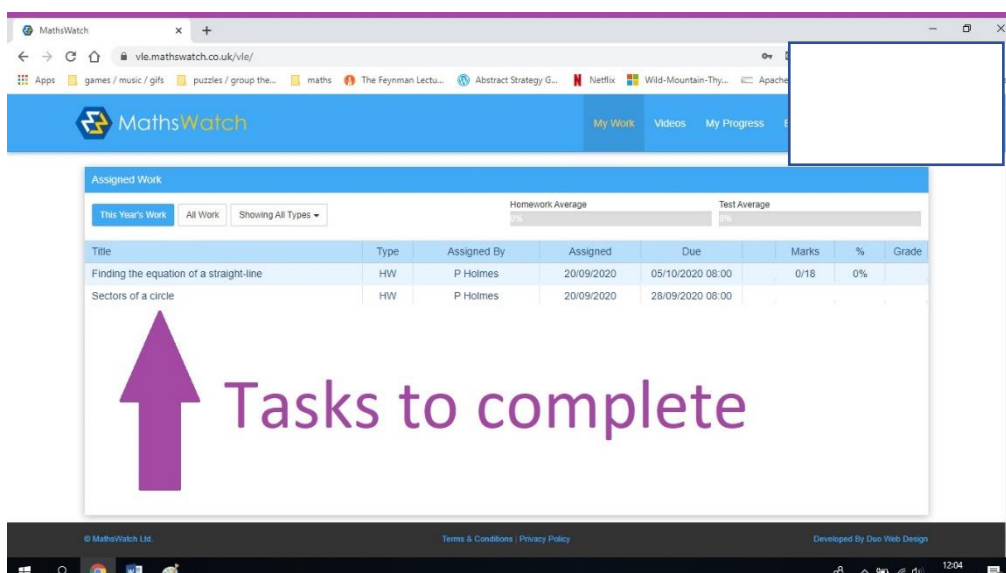


USERNAME:

PASSWORD:


STEP 3

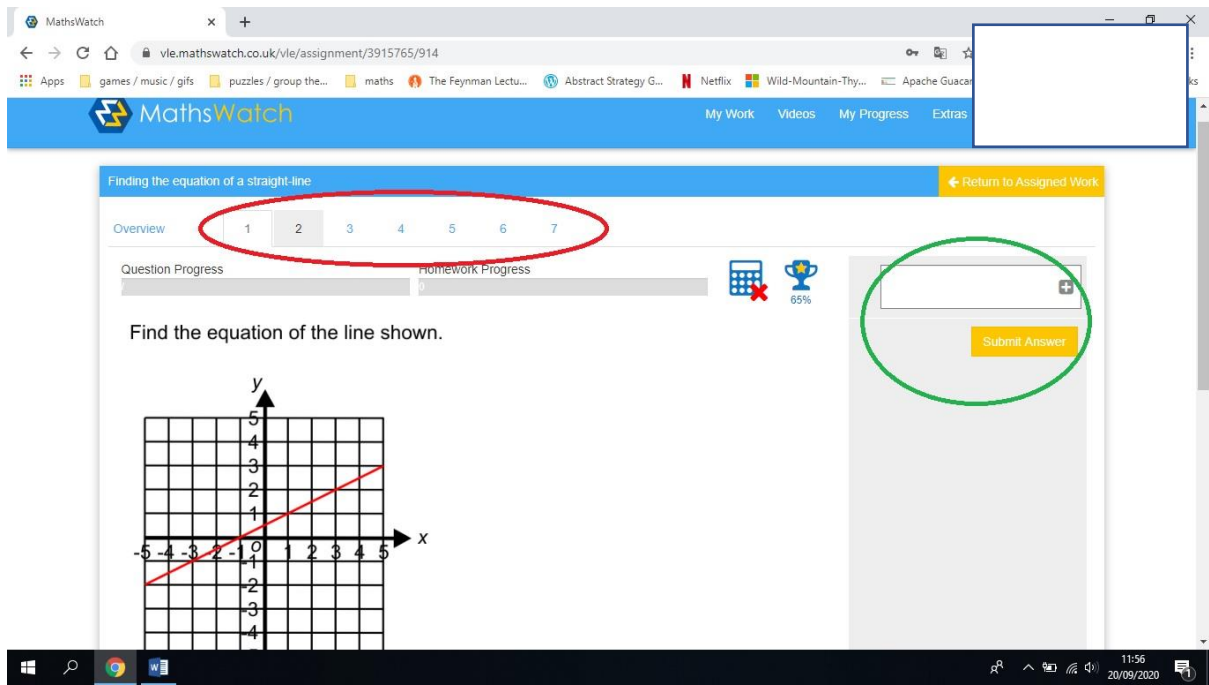
You will now be able to see the tasks your teacher has set for you. Click on one to begin.



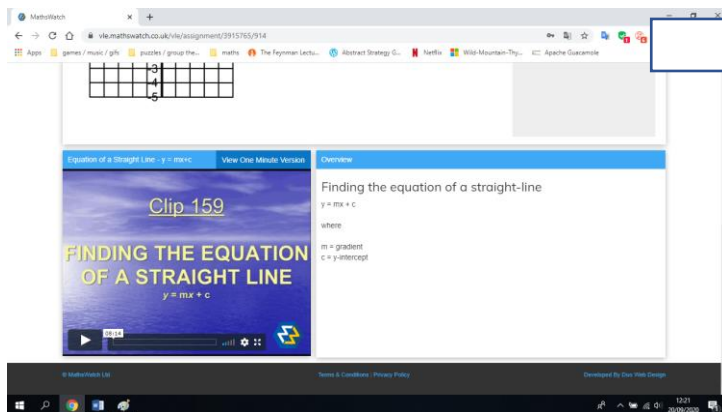
STEP 4

Click the 'begin homework' button or on the numbers (circled in red on the diagram below) to answer each question. Enter your answer in the box and press 'Submit Answer' (circled in green).

Click on the  to enter mathematical symbols.



The screenshot shows the MathsWatch website interface. At the top, there's a navigation bar with 'My Work', 'Videos', 'My Progress', and 'Extras'. Below this, the main content area is titled 'Finding the equation of a straight-line'. A navigation menu at the top of the content area shows tabs numbered 1 through 7, with tab 2 circled in red. Below the tabs, there's a progress bar and a calculator icon. The main question asks to 'Find the equation of the line shown.' and includes a coordinate grid with a red line passing through the points (-2, 0) and (0, 1). To the right of the grid, there's an input box with a plus sign icon and a yellow 'Submit Answer' button, both circled in green. At the bottom right, there's a yellow button labeled 'Return to Assigned Work'.



This screenshot shows the same MathsWatch interface but with a video player overlaid. The video player is titled 'Clip 159' and 'FINDING THE EQUATION OF A STRAIGHT LINE' with the formula $y = mx + c$. The video player is positioned over the main content area, and the 'Return to Assigned Work' button is visible in the top right corner.

DON'T FORGET!

Scroll down to see a video explaining how to complete the questions. There is also a button to view a one-minute version, for a shorter recap.

STEP 5

Once you are complete, click the yellow 'return to assigned work' button. Your teacher will be able to see the results and comment on each question where necessary.