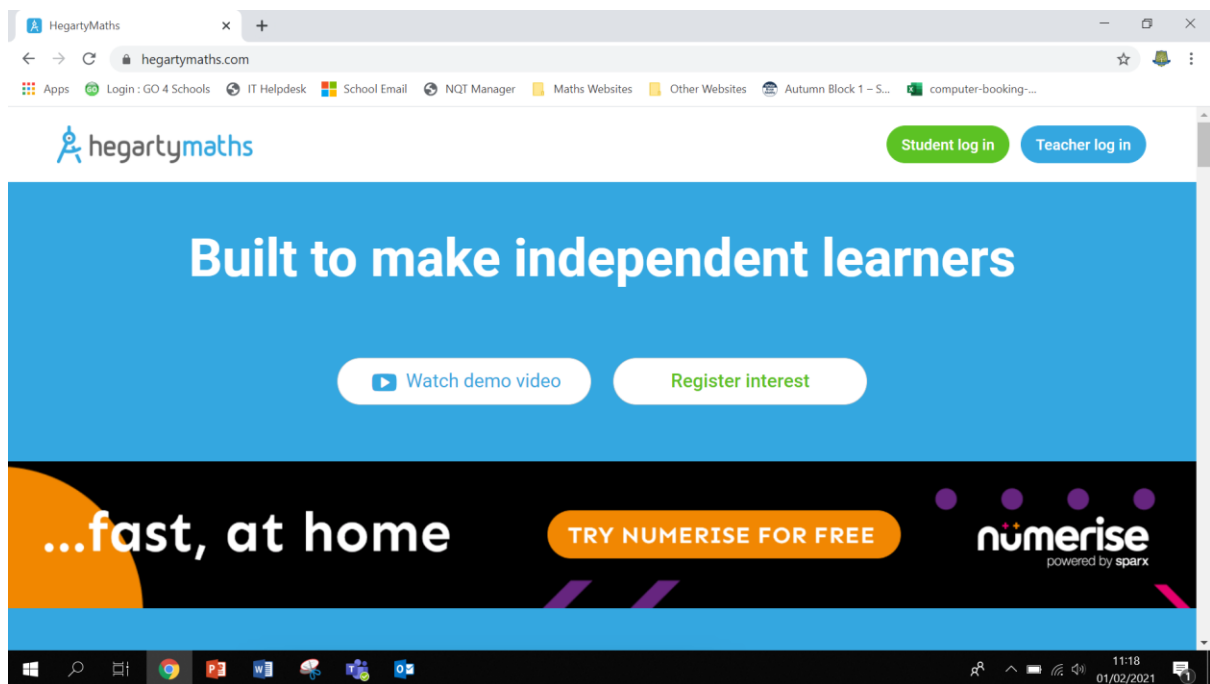


# How to login to

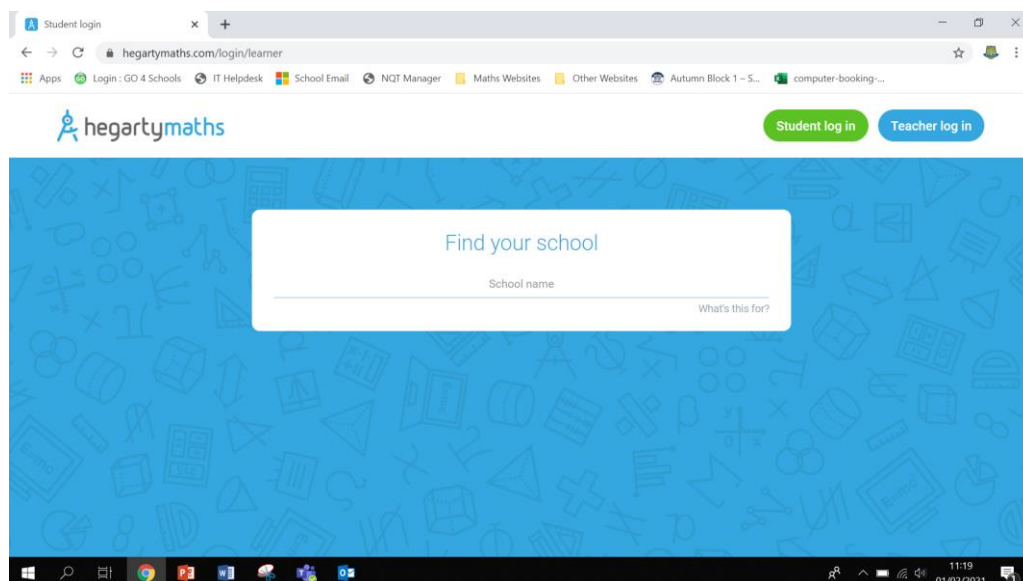


# hegartymaths

1. Go to [www.hegartymaths.com](http://www.hegartymaths.com)



2. Press the green 'Student log in button'



### 3. Type 'Littleport' into the School name and then select Littleport & East Cambs Academy

The screenshot shows the Hegarty Maths login page. The browser address bar displays 'hegartymaths.com/login/learner'. The page features the 'Student login' and 'Teacher login' buttons. A central white box titled 'Find your school' contains a search input field with 'Littleport' entered. Below the input, a dropdown menu lists three schools: 'Littleport & East Cambs Academy Ely, CB6 1EW', 'Highfield Littleport Academy Ely, CB6 1EW', and 'Littleport Community Primary School Ely, CB6 1JT'. An orange link at the bottom of the dropdown reads 'If your school is not on our list, click here to register your school.' The Windows taskbar at the bottom shows the time as 11:21 on 01/02/2021.

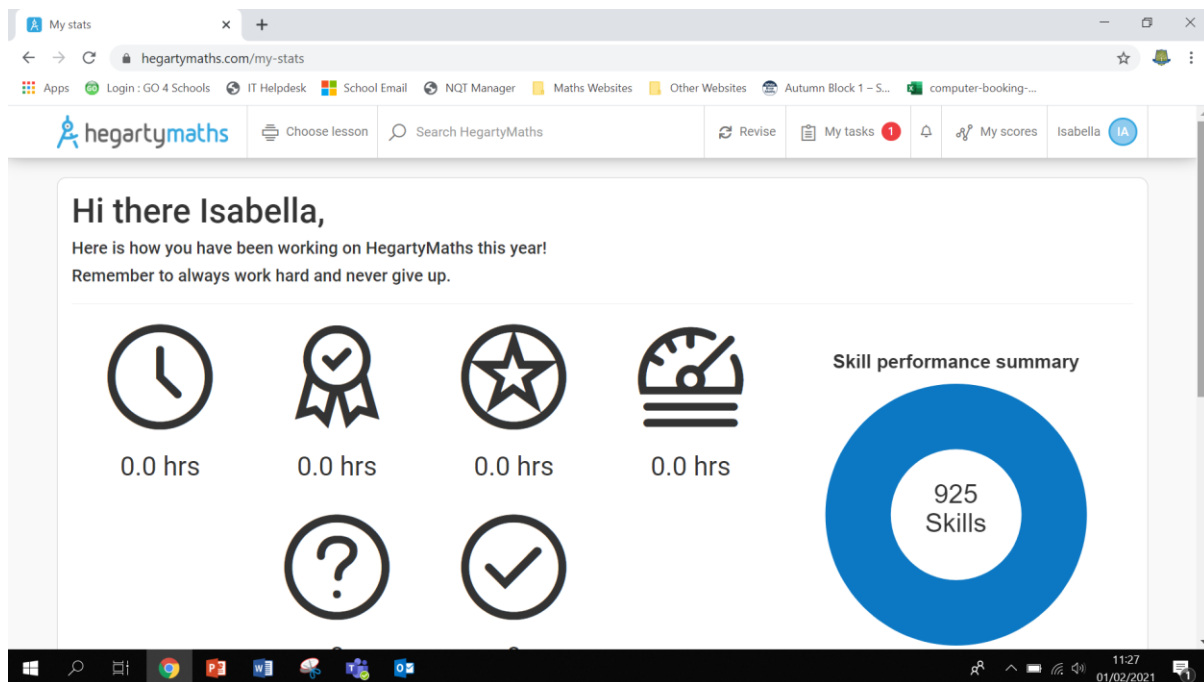
### 4. Now fill in your name and date of birth and click next.

The screenshot shows the 'Enter your details' form on the Hegarty Maths login page. The browser address bar displays 'hegartymaths.com/login/learner'. The page features the 'Student login' and 'Teacher login' buttons. The central white box is titled 'Enter your details' and includes the text 'Logging into Littleport & East Cambs Academy. Not your school?'. The form contains fields for 'First name', 'Last name', and 'Date of birth'. The date of birth is entered as '1' for the day, 'January' for the month, and '2016' for the year. A blue 'Next' button is located at the bottom of the form. The Windows taskbar at the bottom shows the time as 11:21 on 01/02/2021.

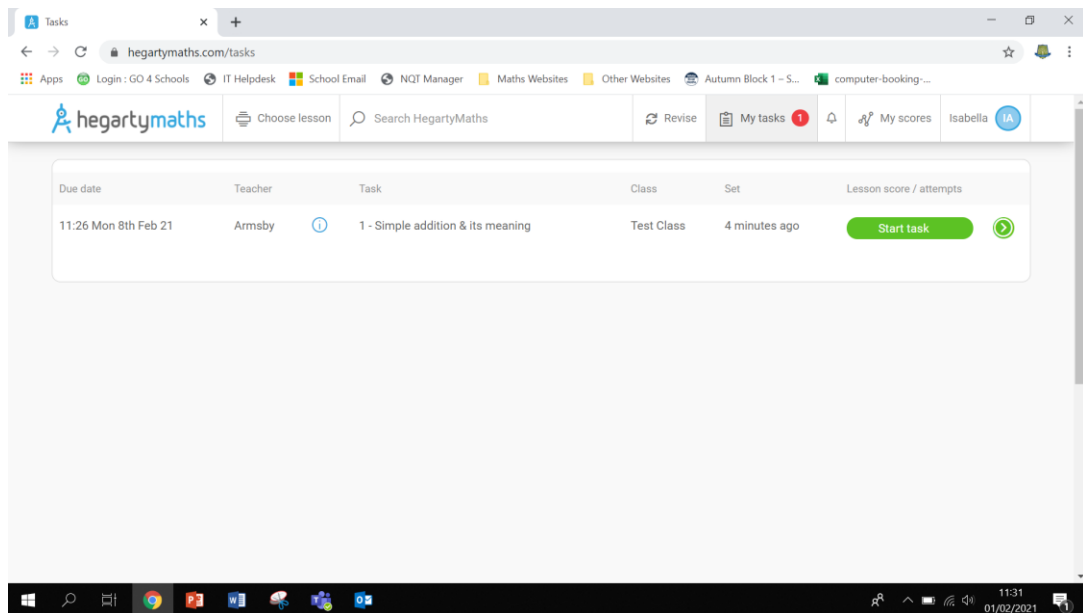
## 5. Now choose a password that you will remember

The screenshot shows a web browser window with the URL `hegartymaths.com/login/learner`. The page has a blue header with the HegartyMaths logo and two buttons: "Student log in" (highlighted in green) and "Teacher log in". The main content area has a blue background with mathematical icons. A white login box in the center contains the text "Welcome Isabella" and "Please set a password to login.". Below this are two input fields labeled "Password" and "Confirm password", followed by a "What's this for?" link. A blue "Login" button is at the bottom of the box. The Windows taskbar at the bottom shows the time as 11:22 on 01/02/2021.

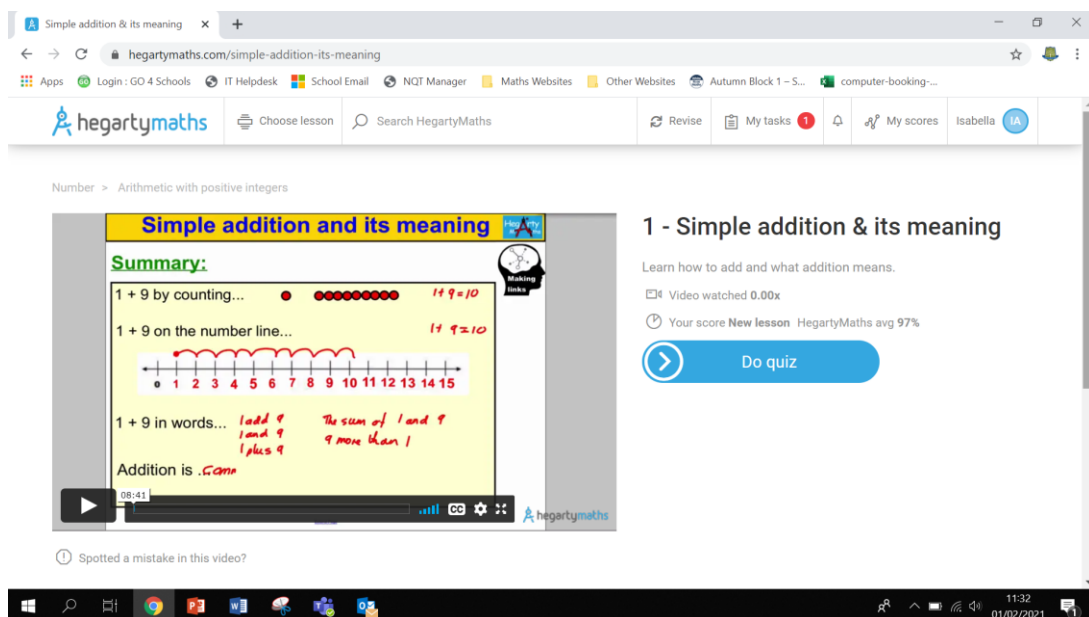
## 6. You are now logged in.



7. In the top right hand corner, next to 'My tasks' there is a number 1 in a red circle. This means you have tasks to do. Click on it.



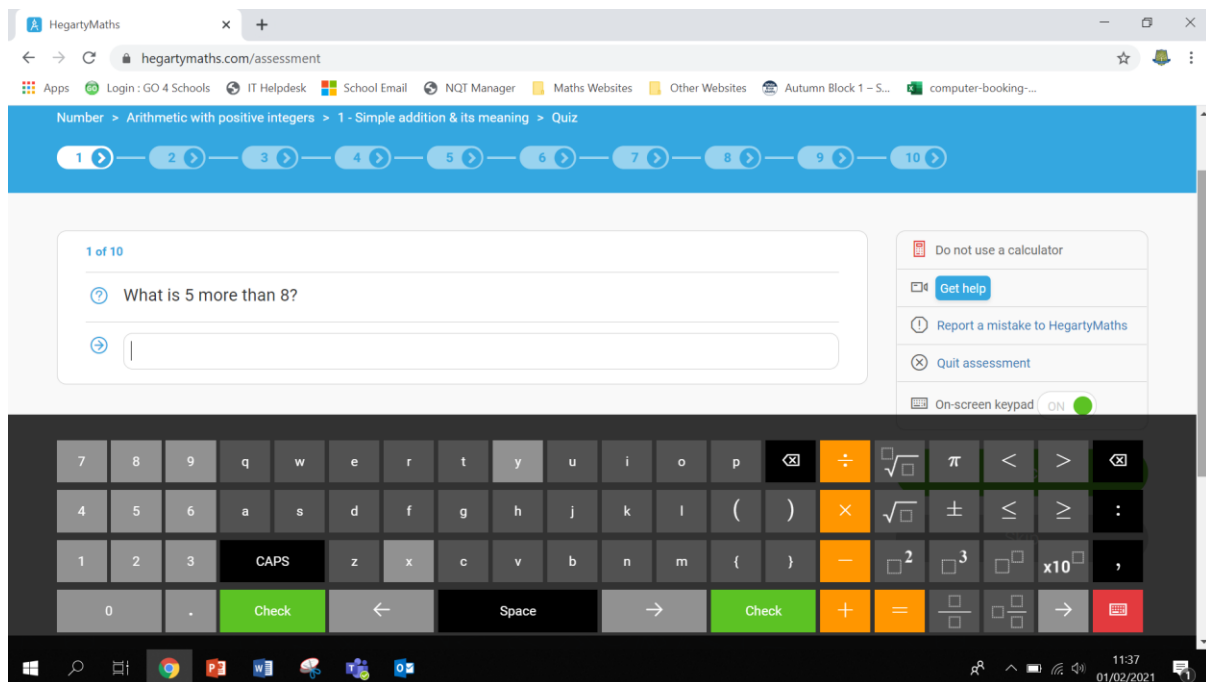
8. Now you can see more information about the task and when it is due. Click start task.



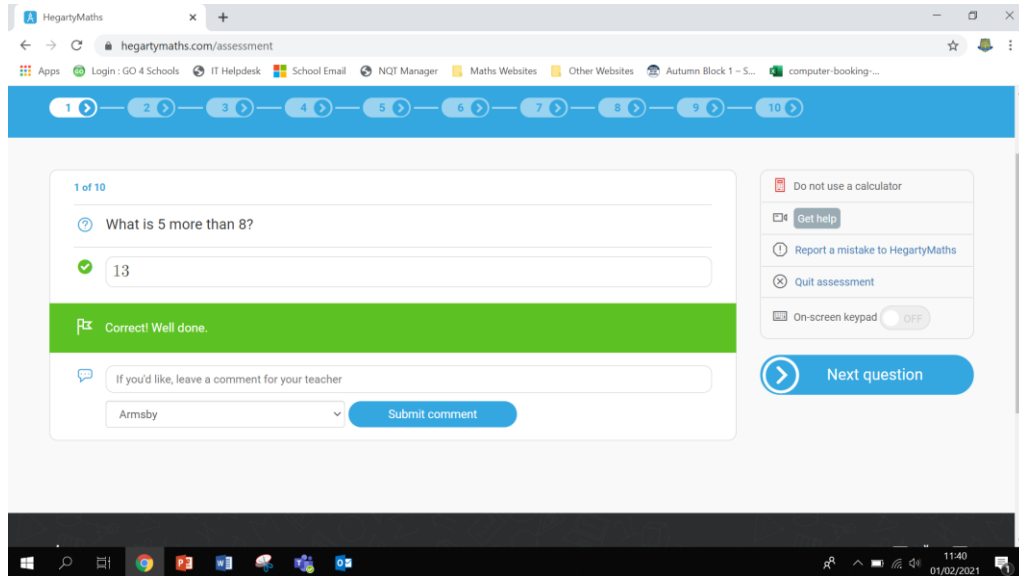
All tasks have the same format. There is a video for you to watch and then you do the quiz. Teachers can see if you have watched the video and how much of the video you have watched. Our expectation is that you watch the video and make

notes in your book, before attempting the quiz. We also expect that you write your working out to questions in your maths book. **You do not have to do that for this test assignment as this is just to see who can log in.**

9. When you start the quiz, your screen may look like this. You can still type answers normally without having to use that keyboard if you prefer. Pressing the button in red in the bottom corner will get rid of the pop up keyboard. If you are struggling with a question, press the blue 'get help' button.



10. Once you have answered a question it gives you the opportunity to leave a comment for your teacher if there's anything you want them to know about that question.



11. Please complete the quiz and then spend a few minutes exploring the site.

For every assignment from now on, you should be doing the following things:



### 10 things a student should do when completing hegarty**maths** tasks

	Student checklist for good hegarty <b>maths</b> tasks	✓ or X
1	I always write the date and title for all my tasks.	
2	I always watch the video before attempting the questions.	
3	I always take full notes of all the examples modelled in the video.	
4	I copy every question that I attempt in my book.	
5	I show all my workings for every question in the quiz that I do.	
6	I try to model my work the way I was shown in the video by Mr Hegarty.	
7	I use a pencil and ruler for all diagrams.	
8	I mark my work correct/incorrect as I go.	
9	I write down corrections when hegarty <b>maths</b> tells me the correct answer.	
10	I write down my score at the end of quiz.	