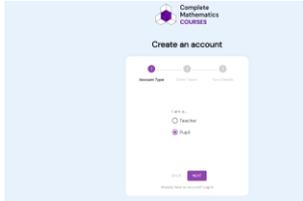


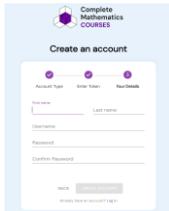
1. Go to summerschool.completemaths.com
2. Click Create an account



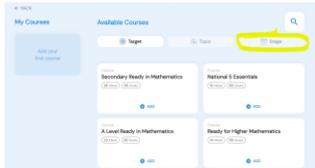
3. Click Pupil



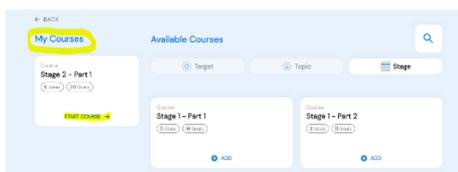
4. Enter the school code **q22ixcu**
5. You will then be asked to enter your name and password



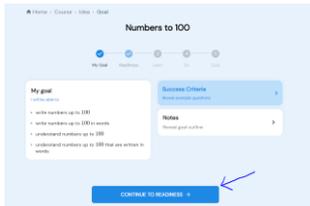
6. Press create an account
7. Press start learning
8. Click add my first course
9. Click on Stage



10. A list of courses will then appear listing different stages. Stage 1 is Year 1 objectives, Stage 2 Year 2 objectives and so on. Each stage is broken down in to parts. Click on add to work on that area of maths. E.g. If your child is moving into year 3 and you want to ensure that they fully understand that Year 2 curriculum, click on Stage 2 Part 1.
11. The course will then be added to the 'My Course' list and you can start the course.



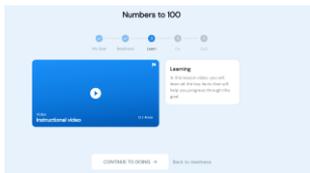
12. The course is then broken down further into ideas, which means that children can succeed at the small parts building up to the big idea.
13. The Ideas are then broken down further into goals which need to be achieved in order to understand the idea.
14. Once you press start, it gives an overview of the goal, press continue to move forward



15. Once you've clicked continue to readiness it will show the prerequisites for the learning. These are the things your child needs to be confident in before starting this part of the course.

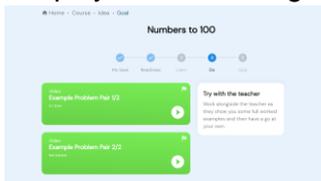


16. Click Continue to learning and the window will show a video screen



17. Click the play button in the middle of the instructional video screen and the lesson will be explained by a qualified teacher. Once your child has finished watching they should click continue to doing.

18. There will be two short videos where you child can work alongside the video, click on the play button in the green space.



19. Your child can then move to the quiz. They will need to be able to achieve 80% in order to complete this part of the course.



We will send more details out in September about children accessing the full version of TUTOR if it is successful over the summer holidays.

This is an ideal opportunity for children to review their learning this year, to catch up on any concepts missed and ensure that they are ready to achieve next academic year.

If you have any issues regarding access to devices, internet access etc. please get in touch with school so we can discuss ways of supporting your child's learning over the summer break.