

Reflecting on the Learning

The Lesson Study team members have concluded that they prefer and enjoyed the approach of 'asking one question' and waiting for several solutions to be generated by the students on their own knowledge. This approach of Lesson Study enabled the students to draw together different aspects of their mathematical knowledge and to fortify their ability to be problem solvers. It also highlights that the answer is not the most important element of mathematics, but the workings are fundamental. Structured Problem Solving has enabled students to progress on the

fundamental. Structured Problem Solving has enabled students to progress on the 'Key Skills' of the curriculum, such as their ability to present on their work and to work with others. In addition to other skills such as communication, bringing an idea from conception to realisation in a creative manner.

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o download this lesson plan visit www.projectmaths.ie/mc2017





Maths Counts 2017 Engaging teachers in Lesson Study

Maynooth University, 3rd-4th March 2017



