



Making Maths Marvellous

‘Making Maths Marvellous’: build your learners’ confidence in maths and develop key cognitive skills that they can apply across the curriculum.

[Debbie Smith’s](#) very timely workshop shows you how to address curriculum breadth and subject links by breaking down key mathematical concepts into sets of transferable skills.

The workshop will lead children to realise that maths is not a subject that only certain people are good at. Your pupils will begin to realise that maths is a subject that we can all do, as they start to understand that if they can do one subject well, they can do just as well in others.

This workshop has a sharp focus on the primary curriculum but can be adapted and be relevant for secondary SEN pupils and their study programmes.

Further Detail:

This workshop debunks the myths about maths being a very difficult subject that only certain people are good at. It breaks down key maths concepts into sets of transferable cognitive skills such as comparison, sequence, analogy and planning. By identifying these skills as the same that are needed for other curriculum subjects – pupils can be led to the conclusion that if they can do one subject well, they can do any other as well. In turn this builds confidence and self-esteem as a learner.

Consultant: [Debbie Smith](#)

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*“-An inspiring day and lots of ideas for our setting
– with excellent classroom practice and activity
examples”.*

Cardiff Primary School

