Raising Attainment in Mathematics - Year 6

Know what you need to change and how to make these changes have impact with this multi-stage, sustainable approach to raising attainment in mathematics for your Year 6 cohort.

Session 1

So what does the lessons learned from the 2017 KS2 Mathematics Tests and your own school's QLA mean in an action planning practical sense.

Gap Task - Complete Mathematics Raising Attainment Action Plan

Session 2

Prioritising your Year 6 teaching based on the KS2 test framework, past papers, areas identified for development and progression of mathematical strands. **Gap Task** - Complete Year 6 Mathematics Teaching Overview

Session 3

Practical teaching ideas and strategies to improve the progress of all children focused on the areas identified as requiring improvement.

Final Task - Self-assessment of Year 6 teacher's subject expertise and school provision.

These three sessions and gap tasks will provide you with a journey of ongoing expert support, to ensure you have the tools to raise attainment in your KS2 Mathematics results.

There will be an opportunity after the final task, to discuss further bespoke training sessions based on identified Year 6 teacher's subject expertise needs, if a school or MAT felt this would be beneficial.



Phase

Primary

Audience

Senior Leader Subject Leader Class Teacher NQTs

Trainer Anna Hogg

Dates

14/11/2017 21/11/2017 05/12/2017 *delegates must attend all 3 sessions*

Time 1.30 pm - 4.30 pm

Venue

Norwich Professional Development Centre

Cost £270 per delegate

Course Ref TLS-1117-T081



For more information and to make a booking www.educatorsolutions.org.uk or call 01603 307710