



**It was one of the best experiences of my teaching career. If you want to focus on the learning and the success of the children... then this is the programme to do it.**

*Kay Harrison, SENCO, Hillfields Primary, Bristol*



# MATHS

## Rapid Maths can more than double pupils' normal rate of numerical progress

- Pupils using Rapid Maths at Meadlands Primary in Richmond made **an average gain of 32.2 months in their numerical age over a four-month period** (using the programme in three 45–60 minute sessions per week) with one pupil making 47 months progress.
- Pupils using Rapid Maths in two Caerphilly primary schools made **an average gain of 17.25 months in their numerical age over a six-month period** (using the programme in two 30-40-minute sessions per week) and four of the pupils made more than 20 months progress.
- Pupils using Rapid Maths at a primary school in Worcestershire made **an average gain of 12.7 months in their numerical age over a five-month period**.

Rapid Maths	Expected Gain / Length of Trial (months)	Average gain in numerical age with Rapid (months)	Ratio of Actual Gain vs Expected Gain
Richmond	4	32.2	8.0x
Caerphilly	6	17.25	2.9x
Worcestershire	5	12.7	2.5x

**A note on assessment:** Pupils' reading ages were assessed before and after Rapid Reading using the Salford Reading Test. Pupils' writing and spelling abilities were assessed before and after Rapid Writing using a combination of high-frequency words spelling tests and APP. Pupils' numerical ages were assessed before and after Rapid Maths using the Vincent & Crumpler Numeracy Progress Tests and Gillham's Basic Number Screening Test.

See more evidence that Rapid really works at [www.pearsonschools.co.uk/rapid](http://www.pearsonschools.co.uk/rapid)



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