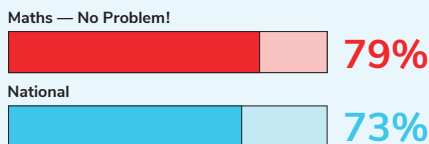


# How Maths — No Problem! schools perform

## Factsheet, December 2023

A comparison using England's national maths test data

- The percentage of pupils who achieved the Expected Standard for maths at the end of Primary school education in England is six points higher for schools using the **Maths — No Problem!** Programme than the national average

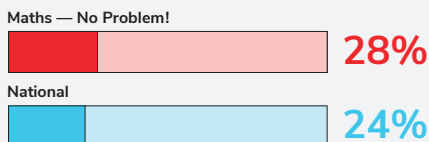


- The average performance data was higher than the national figure for both Expected and Greater Depth

- The average scaled score for **Maths — No Problem!** schools is significantly higher than the national average



- The percentage of pupils who achieved a higher score, Greater Depth Standard for maths, is also higher in **Maths — No Problem!** schools than the national average



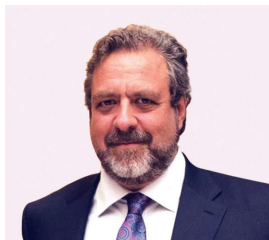
- This was despite **Maths — No Problem!** schools having a higher than average number of pupils eligible for free school meals<sup>2,3</sup>



<sup>1</sup> A statistical analysis (two sample t-test) of these figures shows that this difference is statistically significant.

<sup>2</sup> Pupils eligible for free school meals are usually cared for by parents or carers who receive state benefits.

<sup>3</sup> 26% **Maths — No Problem!** schools compared with 23.8% national average.



Andy Psarianos, founder of **Maths — No Problem!** says, “I started this Programme because I knew in my heart it would make a massive difference in the lives of learners. I’m delighted to now see this quantitative evidence, which validates what everyone who uses it knows — our Programme really works for pupils. We want to do more research and continue to collect evidence to extend the reach of the Programme to learners around the world.”

## About the research

Over 600 schools in England that took part in government testing at the end of KS2 were invited to participate in this research between September 2023 and October 2023. Sixty-two schools responded by submitting their data, for a sample size of 10%. An independent academic consultant conducted the data analysis.

For more information, please visit our website or call one of our Education Consultants. We would be happy to:

- Put you in touch with schools already seeing the impact of the Programme on their learners and their results
- Arrange a trial of the Programme so you and your team have time to explore the resources
- Receive a demo from an expert on the Programme allowing you to ask questions

### Get in touch with us today:

email us at [hello@mathsnoproblem.com](mailto:hello@mathsnoproblem.com)  
or call **+44 1892 537 706**



## About Maths — No Problem!

**Maths — No Problem!** is an evidence-based, maths mastery programme, recommended for use in schools from Foundation Stage to Year 6 (ages 4–11) by the Department for Education in England. Based on extensive international research, the Programme has been used for more than a decade by hundreds of schools in England, and around the world.



**Maths — No Problem!** provides lessons and activities that teach problem-solving. This encourages higher-level thinking by applying the Concrete, Pictorial, Abstract (CPA) approach to learning new concepts. The Programme includes textbooks, workbooks and an online offer with assessment and reporting.