

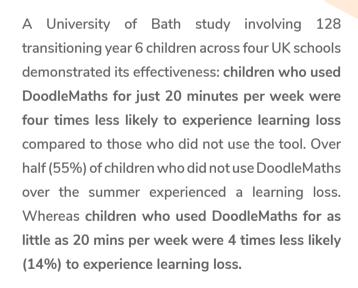
Discover the impact of DoodleLearning's adaptive maths, English and Spelling programmes

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University of Bath Study: The more a child uses Doodle, the less likely they are to experience learning loss.

This study compared the learning loss experienced over summer by children who use Doodle, and children who didn't.



Children who used Doodle over the summer break scored an **average of 9.4% higher in maths tests** upon their return to school than those who didn't.

"DoodleMaths, English and Spell are the **best educational** apps I have come across. A brilliant and revolutionary way of learning." – Alan, Teacher, Saltford CofE Primary School to reaction by users

"Exceptional customer service - speedy, friendly and knowledgeable, and the Doodle products themselves are fantastic."

- Sophie, Trust Pilot



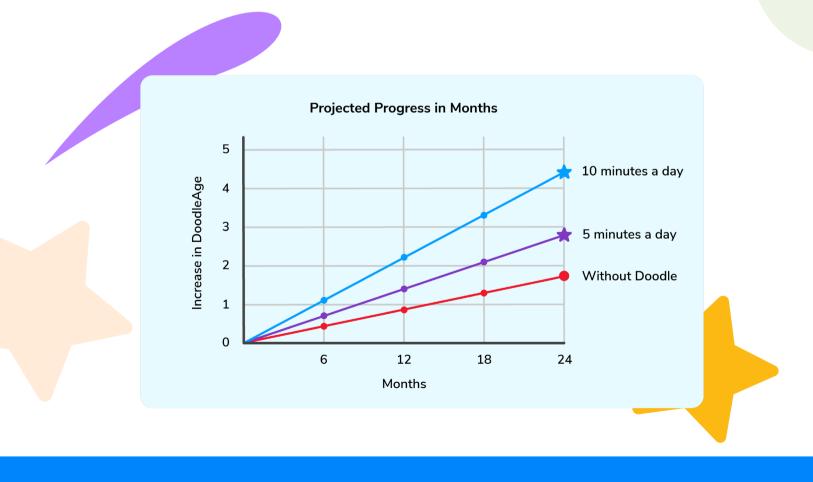
## Study: the relationship between DoodleMaths usage and academic progression

## This graph shows the average progress made when using DoodleMaths daily.

As children answer questions and complete lessons on Doodle, their progress is measured using a DoodleAge - a dynamic indicator of how closely their understanding aligns with the curriculum for their school year.

The results of over 60,000 children's first DoodleAge were sorted into year groups to determine a natural level of progress in maths. This was then compared against the increase in DoodleAge shown by regular users, grouped by their average daily use.

Notably, a child who uses DoodleMaths for just 10 minutes a day can make nearly twice the annual progress compared to a child who doesn't use Doodle at all.







SPÄRKies Awards 2019 WINNER



01225 220122
doodlelearning.com/for-schools
9 Palace Yard Mews, Bath, BA1 2NH