Sample: Multi Academy Trust Schools

Mathletics progress report: the school year so far.



Schools across the world are experiencing the Mathletics Effect in their classrooms, including the students and teachers at **your school**.

Let's take a look at your data from this academic year.

Curriculum progress and mastery

Teachers at the school have assigned

25,243

curriculum activities

Students at the school have attempted

47,299

curriculum activities

Students at the school have answered

490,560

curriculum questions

Students are encouraged to repeat Mathletics activities until they reach a score of >85%. We call this Concept Mastery. Take a look at how your students are doing...

Results >85%

80%

Results 84%-50%

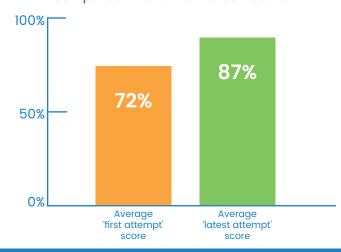
14%

Results <50%

6%

Student Improvement

On average, students at **your school** score **72%** on their first attempt at a Mathletics activity. We compared this to their latest results...



That's an average student improvement of **30%** across this academic year.

Success and awards

We love rewarding success, engagement and achievement. Students achieving greater than 1000 points in a single week receive an award certificate - building across the year from bronze, through silver and gold.







That's an impressive total of **5988** certificates awarded to your students so far this year.

Targeting fluency

There is no better tool to target fluency than Live Mathletics. Take a look at the volume of questions answered by your students.

u	L2	L3	L4	L5	L6	L7	L8	L9	L10
987,665	877,655	101,998	98,624	75,664	75,664	75,443	43,221	12,111	2,322

That's a total of **2,819,024** quick-fire questions answered by students at **your school** so far this year.