



OUTCOMES 2022-23
Whole School – 90% ARE 37% GD

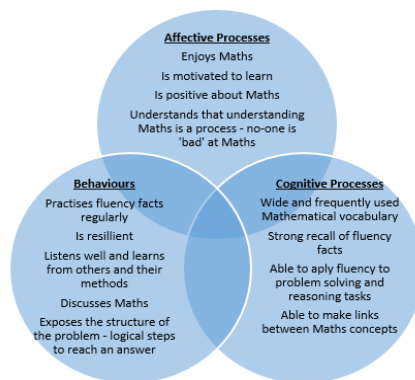
EYFS – GLD 93%

KS1 – 90% ARE and 33% GD

KS2 – 97% at ARE and 57% GD

Maths Progress End of KS2 +3.90

Y4 MTC - 53% 25/25 97% 20+



Parental Engagement

- Abacus Half Termly Objective Overview shared on Teams
- Focused practice tasks on Times Table Rock Stars
- Times Table heatmaps shared termly with parents
- Focused Maths information sessions
- Key maths facts in Learning Organisers
- Intervention packs sent home where appropriate
- Variety of Maths activities incorporated into Home Learning Grids

EYFS

Continuous opportunities for exploring mathematical concepts, subitising and counting

Pedagogical mastery approach embedded from Early Years

Focused teaching inputs and supported groups 2x weekly

Class Maths area linked to learning and accessible

Daily opportunities to apply Maths skills across a range of contexts

Home Learning Grid - suggested activities sent home every term

KS1

Discrete Maths Area provides concrete and pictorial opportunities to apply skills

Large scale resources such as tens frame

Regular singing, chanting of number facts

Numberblocks - linked to current and previous learning

Y2 - Times Table Rockstars provides games to improve early multiplication fluency

WHOLE SCHOOL

Abacus scheme used as robust progression framework

Scheme supplemented with a variety of activities from a number of sources: NRich, NCETM and I See Reasoning.

Maths Working Wall provides visual representations and links areas

Concrete resource Maths trays

Pre-teaching intervention to support pupils who are at risk of not achieving ARE

Robust half-termly and termly assessments

QLA from assessment data ensures precise and bespoke teaching and support

Planned opportunities for retrieval practice

Explicit vocabulary teaching and recall of prior learning

KS2

Times Table Rockstars - frequent timetabled sessions and Home Learning tasks

Catch-up booster sessions ensure rapid progress for those at risk of not achieving ARE

Y6 bespoke revision packs sent home based on weekly QLA