Fun Maths!

Games, Mathletics, TT Rockstars, Number Day (dressing up), real life contexts, practical/ problem solving, e.g. use of playground.

Adaptive teaching star challenges **Reasoning bubbles** Mastery challenge symbols

Fluency - mastering number, number facts and Times tables clubs

Sharing learning with

parents, e.g. open

lessons, workshops,

valuing support from

home

Stuck posters, paired working, talk partners, independent access to resources promotes independence

antins

Interventions/additional support. Needs identified and responded to, e.g. 'live' marking

Celebrating success and effort certificates/ rainbow awards

Applying skills to other areas of the curriculum.

Jobs that involve maths Influential people in maths Real life maths Loving learning and loving one another, as God loves us. Celebrating success in its many forms, and overcoming challenges. Praying for, and caring for, our whole community. Learning to live in the light of Christ, and as a light to others.

Progress planning to target areas of need/plug gaps

Promoting Raising money for positive attitudes to others, maths and a e.g. 'Can do' Number approach Day

Visits to places in community which involve maths, e.g shops, hotels, metro bank