



TARGET: As a school we want to improve our confidence with Numeracy and this will involve improving our quick recall of number facts and our pupil progress.

Maths Wizards

Pupil Progress & Attainment

Very successful and the children enjoyed trying the challenges, needs to be changed for the new academic year

Interactive display of Maths/number challenge space opposite patio doors

Teachers will carefully track our progress to ensure we are making at least good progress. 5APS points per year

Data is reported 6 times per year and monitored by Headteacher & Governors

Children enjoy the challenge and are competitive with each other to succeed but are prepared to celebrate each other's successes

Improvements are beginning to be seen in the children's mental calculations.

Maths Wizard club to improve multiplication/division knowledge & recall.

Maths Wizard club success celebrated in Celebration Worship with certificate presented.

There has been the introduction of Sorcerers Maths which reinforces mental addition & subtraction skills. Wizard will take place in terms 1, 3 & 5, Sorcerers will be in term 2, 4 & 6

Reintroduce Mathletics including a challenge system to encourage children to be on 'Roll of Honour' board for achievement.

Mental Maths Skills

Supportive Environment

15/10/13

Children to attend Cluster Maths Games Day

28/11/13 – cancelled due to Ofsted visit

Numeracy Leader attending Cluster meetings – hosting meeting at KVS

Numeracy leader & year 6 teacher attending cluster level 6 meetings

Ongoing through the whole year.

Introduce the use of Numeracy 'Working walls' in all classrooms to support sequences of skills and knowledge.

Implemented in term 2

Children found the walls successful as they provide reminders & reference when they are stuck. Have become part of our Numeracy Expectations list so all staff know what needs to be on display to support learning.

'Working walls' to include 'WOW areas to immediately capture moments of children's learning

Ongoing monitoring of progress and effectiveness needs to be evaluated and measured.

Guided Maths Sessions

Bare Necessities Maths Games will support our quick recall skills

Was re-introduced to the children this year some have used extensively others have not used at all. Need to look again this year

Beginning to send some of the games home as homework tasks but this needs to be developed further.

Used as early morning tasks, mental starters & sent home as homework

Introduction of Guided Maths we will improve our Investigation & calculation skills.

'Thinking Thursday' uses investigation skills & calculation skills. Afternoon classes started to implement alternate weeks guided maths, was successful but lost emphasis through the year needs to continue

Discussed during governors learning walk

Update Term 4

End of Year Update

