Key Instant Recall Facts

Year 6 Autumn 2

We believe that the rapid recall of key facts underpins the success and progress of all in maths. Children will be introduced to their key facts at the beginning of each half term and then practise them regularly in class. Children will also be expected to practise these key facts at home. Your key fact this half term is

To identify prime numbers up to 50



MAKE IT FUN

Make a set of cards for the numbers from 2 to 50. How quickly can your child sort these into prime and composite numbers? How many even or odd prime numbers can they find? How many odd composite numbers can they find?

Can you make square numbers by adding two prime numbers together? Ask your child to have a go. Try with the squares of the numbers from 4 to 20.

MAKE IT LINK

Prime and Composite Numbers (mathsisfun.com)

Maths KS2: Prime Suspects 1 - BBC Teach

https://www.abcya.com/games/number_ninja_factors

Math Eggs: Prime Numbers | Play Free Online Games on PrimaryGames

DEEPEN IT

Hamstel Junior School Excellence in Everything

Factors and Multiples Game	https://nrich.maths.org/5468
Penta primes investigation	http://nrich.maths.org/1153
Two primes make one square investigation	http://nrich.maths.org/1150

