## Maths

Please use the links below to introduce each new unit and support your child's learning.

When completing the task complete the fluency slide first then depending on how long this has taken consider completing the reasoning and problem solving the following day.

Multiplying by 10/100/1000
https://www.bbc.co.uk/bitesize/topics/z36tyrd/articles/zd9cydm
Multiplying and dividing
https://www.bbc.co.uk/bitesize/topics/z36tyrd
Factors and Prime numbers
https://www.bbc.co.uk/bitesize/topics/zfq7hyc
Prime numbers
https://www.bbc.co.uk/teach/supermovers/ks2-maths-prime-numbers-with-benshires/zhtpwty

Square numbers and cube numbers
https://www.bbc.co.uk/bitesize/topics/zyhs7p3/articles/z2ndsrd
Perimeter
https://www.bbc.co.uk/bitesize/articles/zghkd6f
Area of squares and rectangles
https://www.bbc.co.uk/bitesize/topics/zjbg87h/articles/zwqt6fr
Area of compound shapes
https://www. youtube.com/watch? $\mathrm{V}=\mathrm{FGILTRNP4OU}$
Area and perimeter of irregular shapes
https://www.youtube.com/watch?v=DIiljKzNwN8

