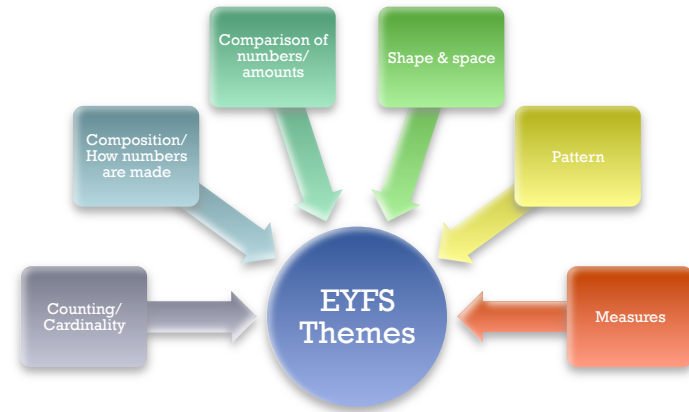
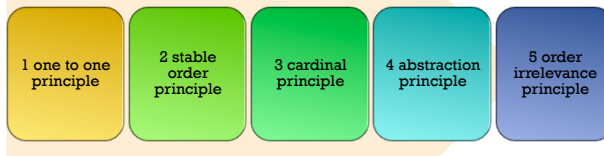


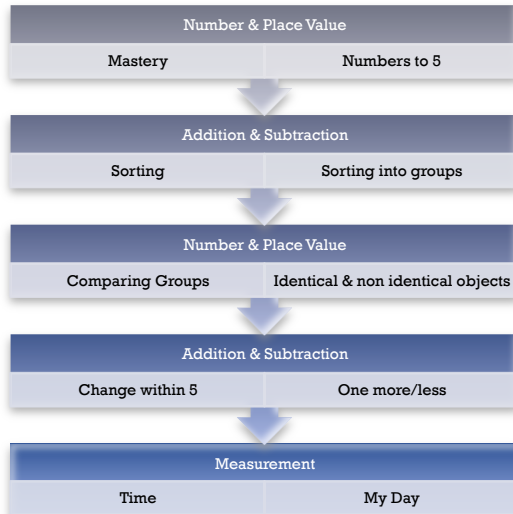


EYFS Math's intent/ progression

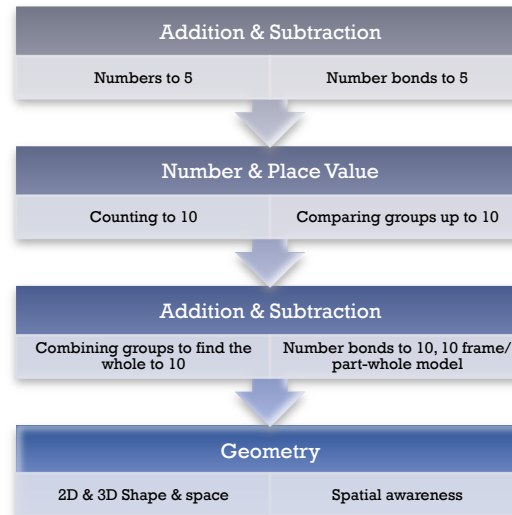
1st Securing
the counting
principles



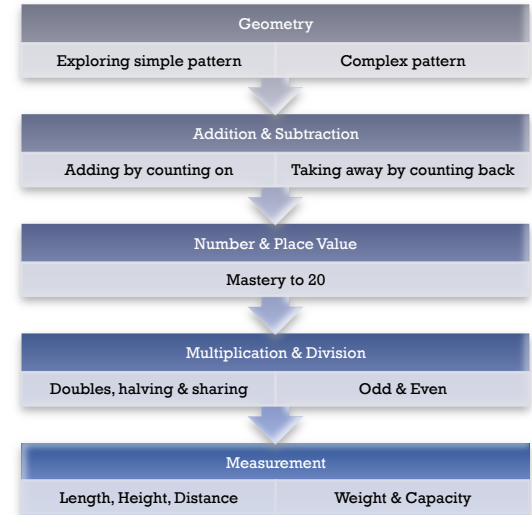
Autumn Progression



Spring Progression



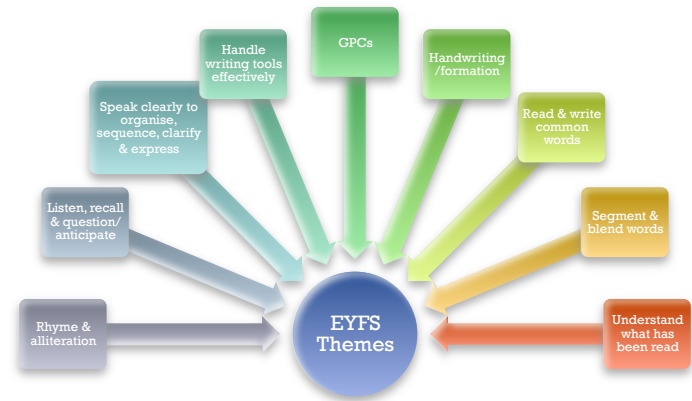
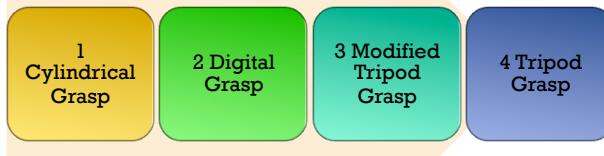
Summer Progression



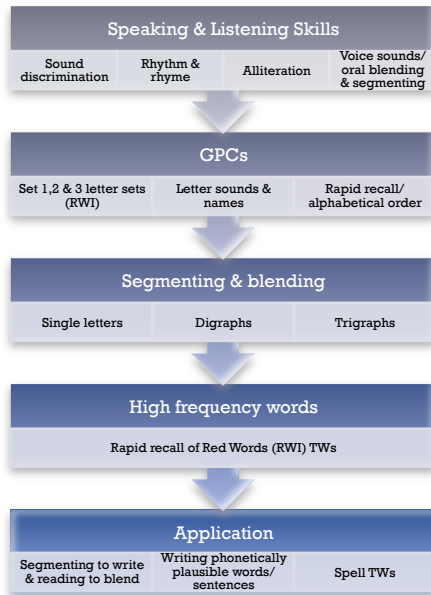


EYFS Literacy intent/ progression

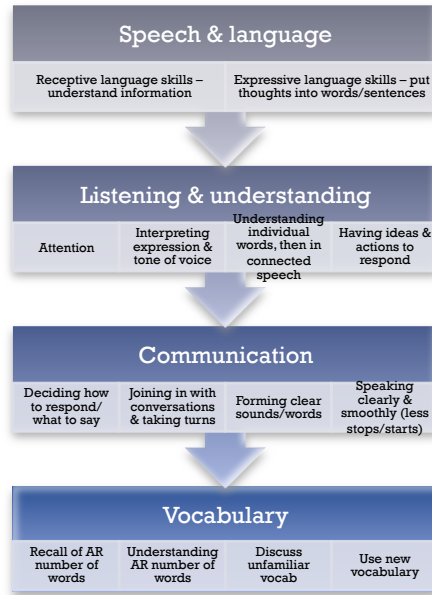
Pencil grip



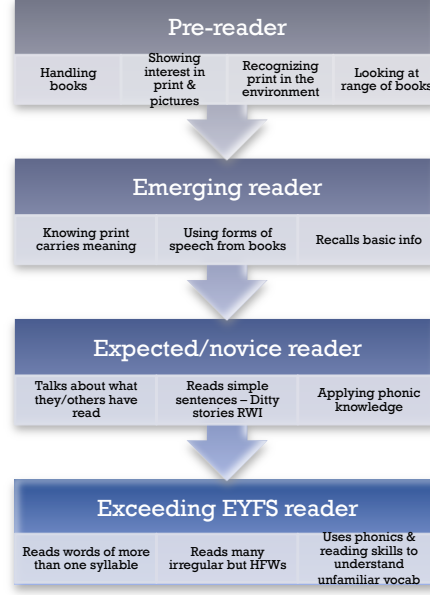
Phonics



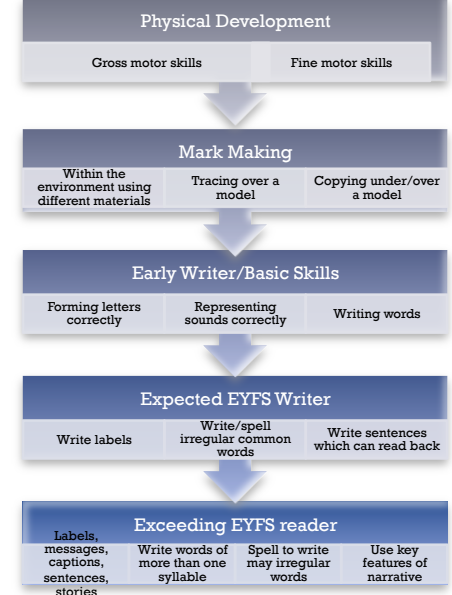
Vocabulary/Oral language

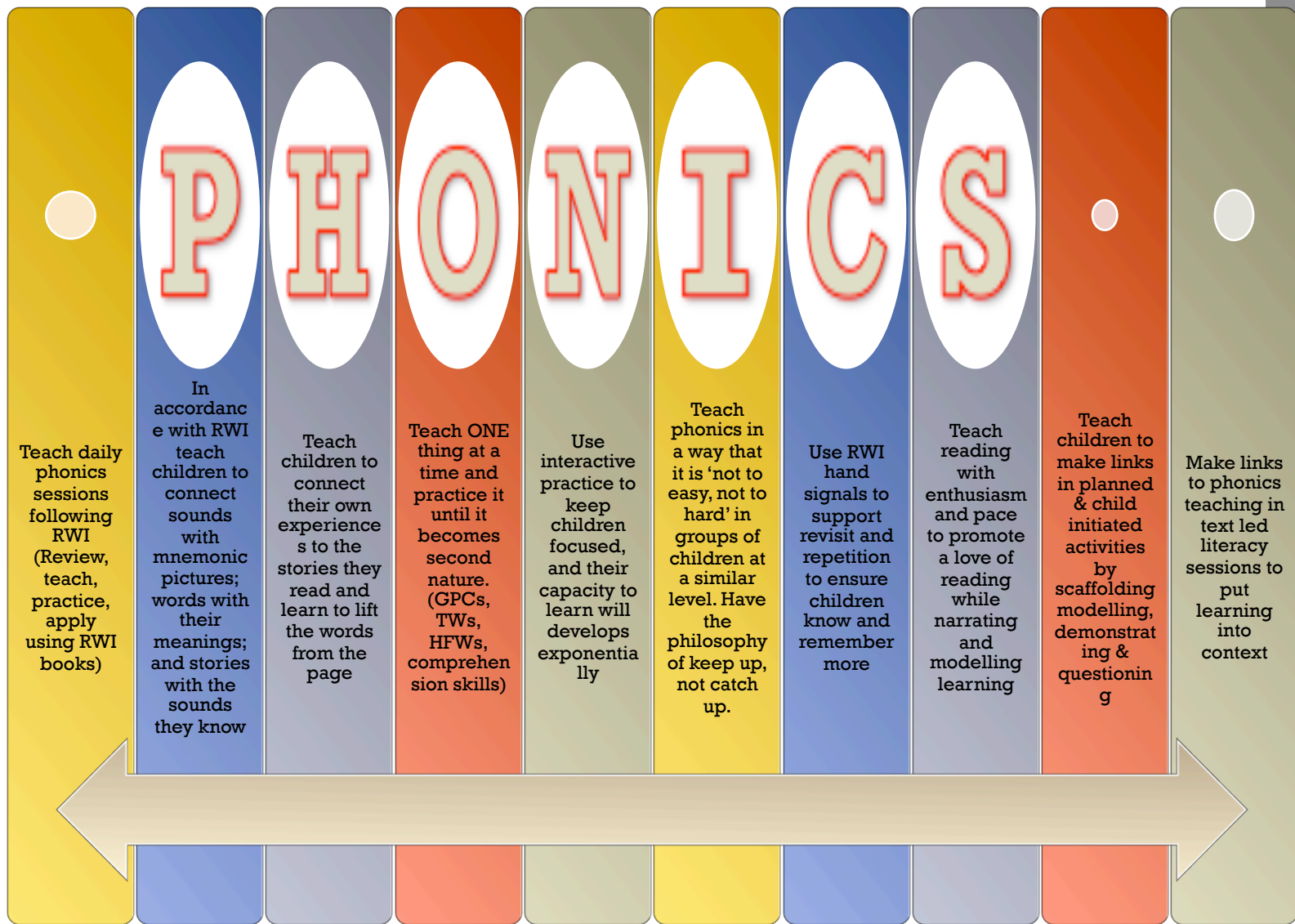


Reading & Comprehension



Writing







N

Use Numberblocks episodes to introduce numbers & early mathematical understanding

U

Teach mathematical concepts & convert these to long term memory by linking to songs and rhymes where possible

M

Use ten frames, number lines & 100 squares to support understanding of mathematical concepts within daily sessions

E

Teach counting principles by communicating & modelling language & quality adult interaction

R

Give topic related & real life experiences & problems to give math's a context

A

Teach children to be resilient & to use characteristics of effective learning to explore mathematical concepts & challenges

C

Teach children to make links in planned & child initiated activities by scaffolding modelling, demonstrating & questioning.

Y

Make numbers real by using multi-sensory approaches & resources which can be seen & touched eg Numicom

