

Kinetic Letters- Handwriting Workshop for Parents

Parents

Mary's Primary School

Why Do We Need A Scheme?

- Since Covid staff have seen a decline in handwriting, posture and fine motor control.
 - Children have less stamina for writing
 - There was not a consistent approach to teaching or correcting this, we need consistency now more than ever.

Why Kinetic Letters?

- Other schemes we researched heavily focussed on forming the letters and offered very little to support the development of children's physical development.
 - Kinetic Letters consists of four strands, each focussing on a different aspect of writing and physical development.
 - All staff receive high quality training which can be accessed as many times as needed whenever we need.

What Is The Aim?

- The aim is not solely for the children to have neat handwriting.
 Handwriting has an impact on the children's writing whether it is content, length or creativity to name a few.
- When we write we have to attend to a multitude of cognitive (content) and motor (handwriting) aspects. Humans have a limit to what we can concentrate on at once, if the demand becomes too great, then the challenge of handwriting will take over and the higher order skills of content are abandoned. Poor handwriting then conceals potential, children will potentially play it safe or write shorter pieces.
- Kinetic Letters wants to enable all children to have an automaticity with their handwriting. Automaticity happens once the child repeats a skill sufficient times for the brain to be able to move performance to the sub-conscious, so that you no longer have to think about it. This

How Does It Work?

- Kinetic Letters is made of four strands.
- Red Thread- Making Bodies Stronger

Building Strength, Dexterity and Manipulation.

Yellow Thread- Learning the Letters

Letter Formation and Spacing Through Movement. Remembering Through Stories.

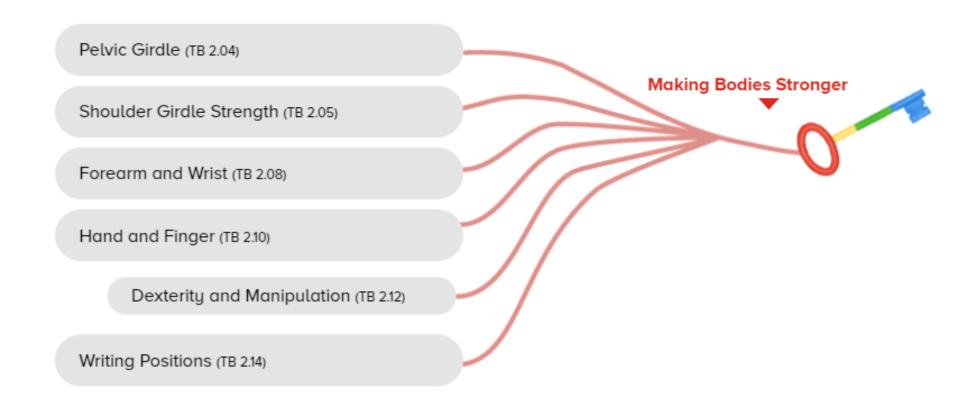
Green Thread- Holding the Pencil

Learning to Maintain an Optimal Hold, in Line with Hand Physiology for Refined Finger Movements.

Blue Thread- Flow and Fluency and the Joining Programme

Enabling Flow and Developing Fluency and Speed.

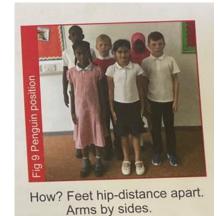
Red Thread- Making Bodies Stronger Building Strength, Dexterity and Manipulation.



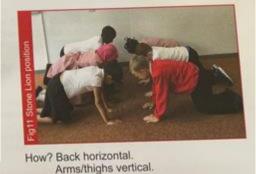
Animal Positions



Meerkat Position



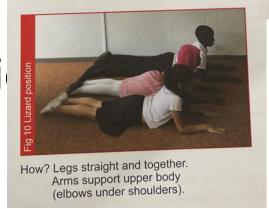
Penguin Position



Stone Lion Position



Bear Positi



Lizard Position

Animal Positions- Buy One Get One Free



Writing Positions



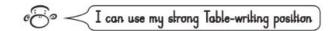


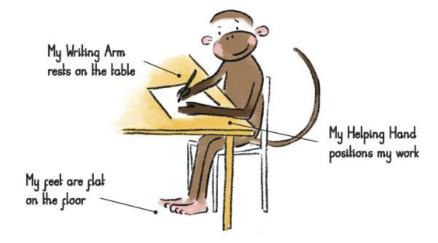


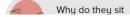




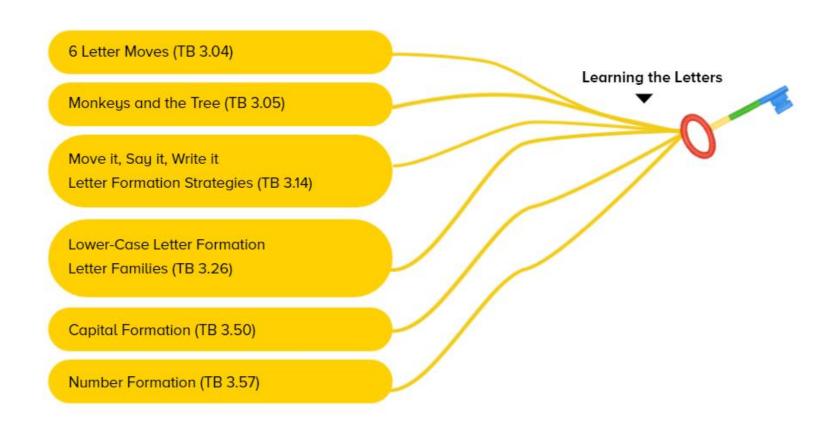
Making Bodies Stronger



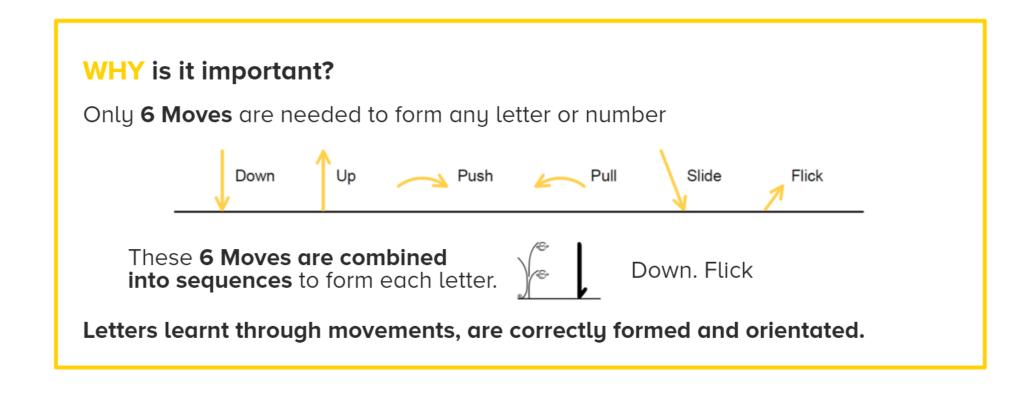




Yellow Thread- Learning the Letters Letter Formation and Spacing Through Movement. Remembering Through Stories.



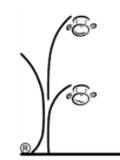
The Six Letter Moves



The Two Monkeys

WHY is it important?

The Tree Symbol of the Monkeys on their Tree is a visual prompt for the formation, height and grounding of letters.



Brave Monkey makes letters that start from his high branch e.g. \hbar

Scared Monkey makes letters that start from his lower branch e.g. $oldsymbol{\Gamma}$

The Tree grows on the ground which guides whether letters are placed on it, or descend below it.

The Letter Families

WHY are they important?

The **Letter Families** share **Family Features**, which makes for rapid and accurate learning.

The **Letter Family stories** make Letter Formation easy to learn and remember.

Jumper Family
Abracadabra Family

Window Cleaner Family

Special Squirter Fisher Family

Slider Family

The Letter Families

y Books

etails

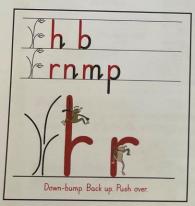
nts each mily share e their

Say it e are red on Letter Families: Stories and Family Features

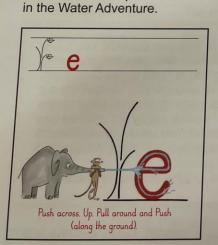
Jumper Family:

Abracadabra

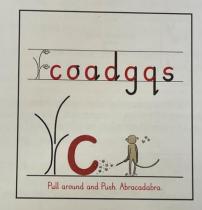
Made by jumping from trees in the Island Adventure.



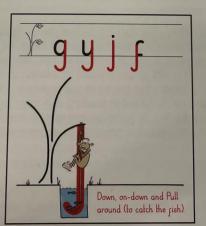
Special Squirter:
Made with the elephant's trunk



Abracadabra Family: Magicked from c in the Party adventure.

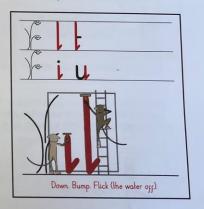


Fisher Family:
Use their tails for fishing in the Water Adventure.

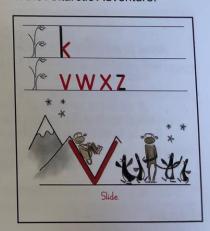


Learning Strategy

Window Cleaner Family: Made with squeegees in the City Adventure.



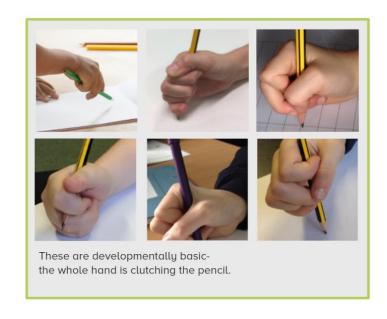
Slider Family:
Made by sliding down mountains in the Antarctic Adventure.



Green Thread- Holding the Pencil Learning to Maintain an Optimal Hold, in Line with Hand Physiology for Refined Finger Movements.



Non- Optimal Pencil Holds





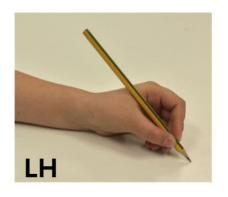
Why is this important?

Non-optimal Pencil Holds can make it harder to move a pencil in tiny movements required to write legibly, fast and fluently because they do not make the optimal use of the physiology of the hand.

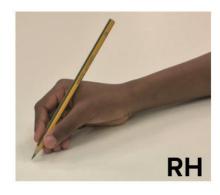
Consequently, non-optimal holds can have a negative effect on handwriting as it is harder for pupils to convey their ideas onto paper and for others to read it, resulting in pain, frustration and under

The 3 Friends Pencil Hold is a technique for holding the writing tool and so can be learnt or improved at any age.

Just like any new technique for handling a tool, it may feel strange at first but since it fits the natural mechanics of the hand, pupils quickly adjust and create a new habit.



The 3 Friends Pencil Hold

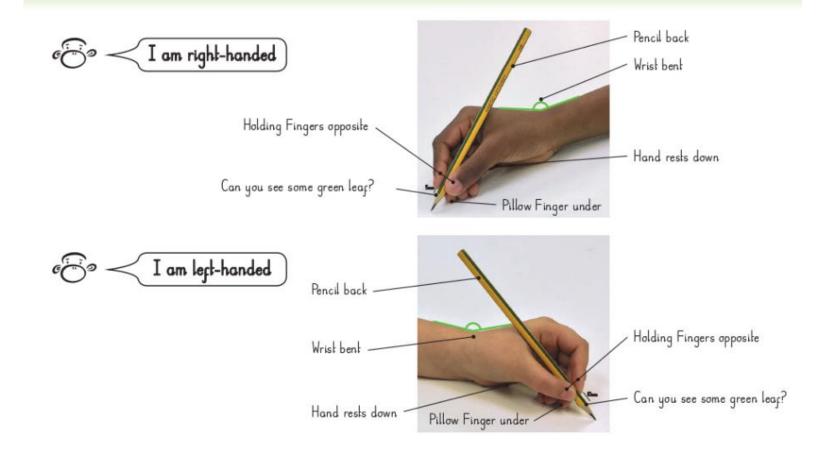


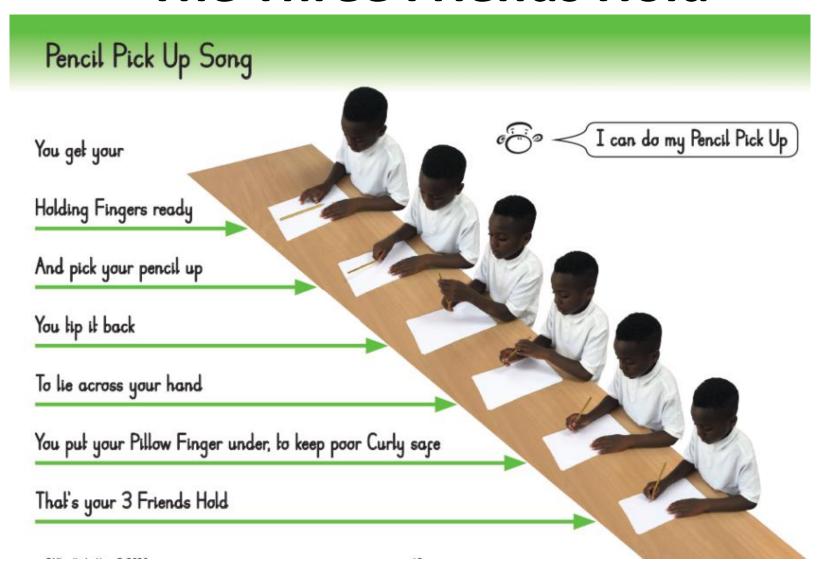
This is the solution that works with left-handers and right-handers of all ages, as it suits the mechanics of how our hands work and so makes writing comfortable, legible and fast.

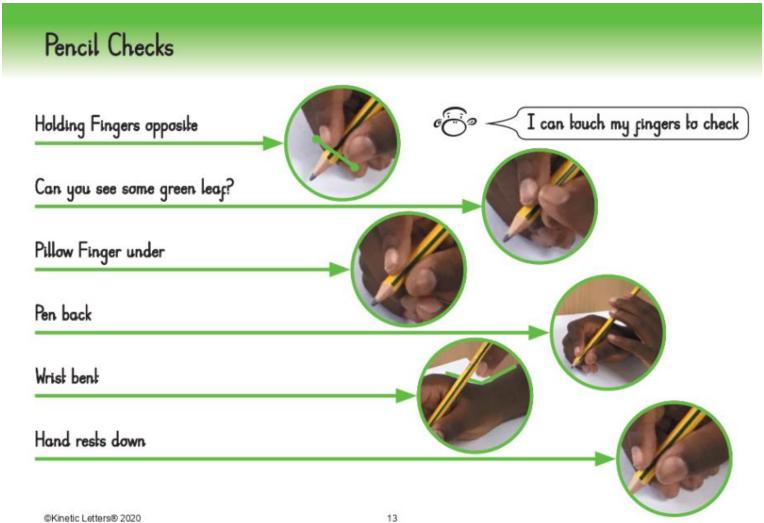
Background Information:

The fine movements of the thumb and the fingers are made possible when they are relaxed, by making the base of the hand and wrist responsible for general stability. Whereas, if the whole hand becomes involved in stabilising the position, the thumb and

The 3 Friends Pencil Hold



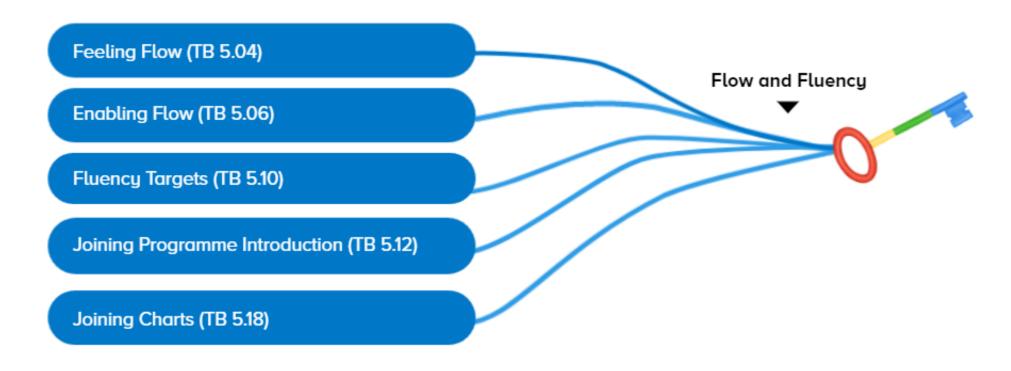




©Kinetic Letters® 2020

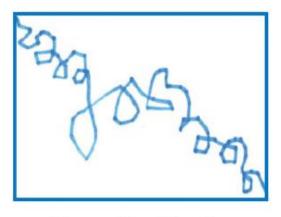
blac lilicaa lilow alla lilachey alla tile sollillig

Programme Enabling Flow and Developing Fluency and Speed.

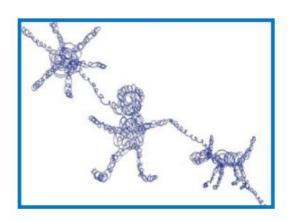


Blue Thread- Flow and Fluency and the Joining Programme Enabling Flow and Developing Fluency and Speed.

Feeling Flow



Doodle Trails



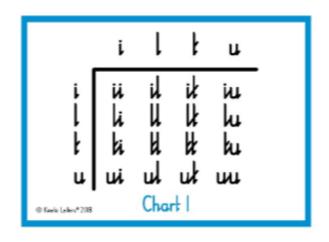
Doodle drawings

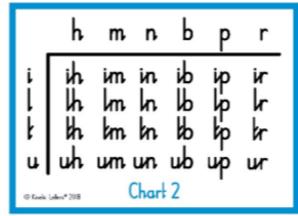
Flow Patterns with RFM

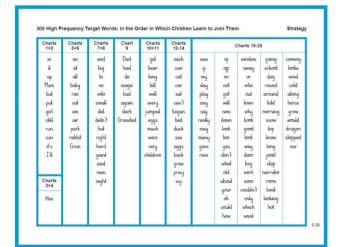
| 1 Down-bump. Back up. Push over. | mm | mm |
|-----------------------------------|------------------|------------------|
| 2 Down-along. Up. | | |
| 3 Push over loops. | 0000 | 0000 |
| 4 Pull under loops. | QQQQ | QQQQ |
| 5 Pull under and Push over loops. | \} | \} |
| 6 Pull around and Push. | CCC | CCC |
| 7 Slide down. Slide up. | $\bigvee\bigvee$ | $\bigvee\bigvee$ |

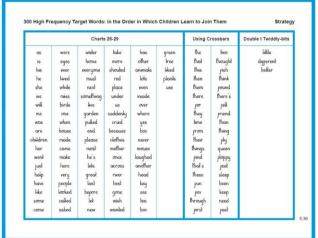
Blue Thread- Flow and Fluency and the Joining Programme Enabling Flow and Developing Fluency and Speed.











Children are then taught to join using letter pairs.

They use the previously taught letter formation and the two monkeys to support their transition into joined writing.

The children are also taught their high frequency word spellings in joined writing for practice. Blue Thread- Flow and Fluency and the Joining Programme Enabling Flow and Developing Fluency and Speed.

Enabling Flow

- Writing positions
- Letter formation
- Three friend hold

WHY is it important?

Pupils need to develop the physical and cognitive skills that enable Flow, so that they can write fast enough to keep up with their ideas.



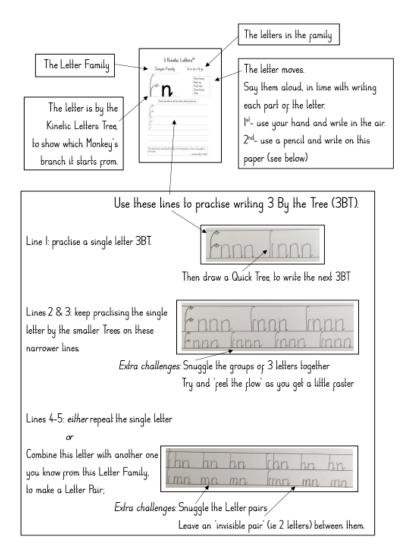
By combining all the skills that the children have previously learnt, they can have fluent writing. Which will enable their brains to focus purely on the content.

How Can You Help At Home?

- Support your child to hold their pens/pencils in the optimal hold.
- Encourage your child to practice the animal poses
- Encourage your child to develop their gross motor and fine motor skills. Play dough, Lego, trips to the park climbing etc, carrying heavy objects/ school bags!
- When your child begins to learn the letter formation, encourage them to follow the

How Can You Help At Home?

How to use the Kinetic Letters® letter sheets at home



& Kinetic Letters®

