

A Coppice Mathematician - EYFS

Number

- I am beginning to recognise numbers and count objects.

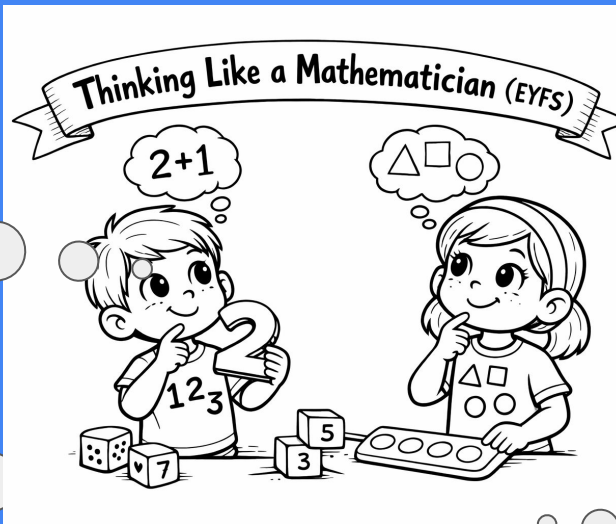
These are the skills I develop to help me to become a well-rounded Mathematician.

Problem Solving

- I try different ways to solve simple problems.

Calculation

- I am beginning to add and take away using objects.



Reasoning

- I can talk about my thinking.

Patterns

- I notice patterns around me.

Mathematical Language

- I use words like more, less, bigger and smaller.

A Coppice Mathematician - KS1

Number and Place Value

- I understand numbers and can compare them.

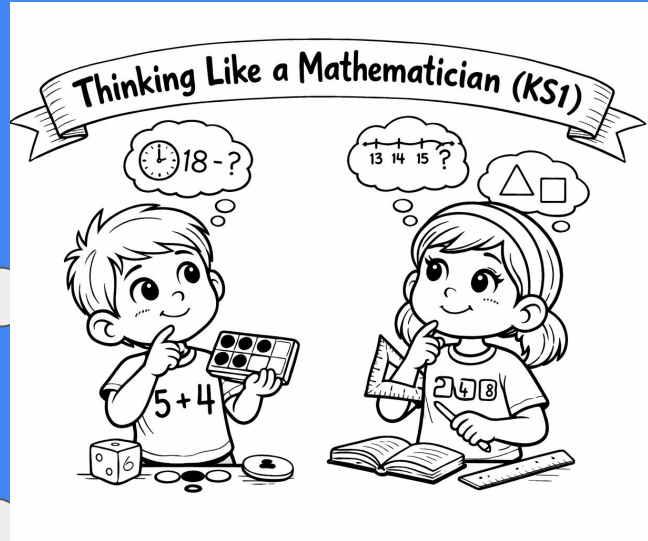
Calculation

- I can add, subtract, multiply and divide using different methods.

Patterns and relationships

- I can spot patterns in numbers.

These are the skills I develop to help me to become a well-rounded Mathematician.



Problem Solving

- I can solve one-step and two-step problems.

Reasoning

- I can explain how I got my answer.

Mathematical Language

- I use correct mathematical vocabulary.

A Coppice Mathematician - KS2

Number and Place Value

- I understand large numbers and their value.

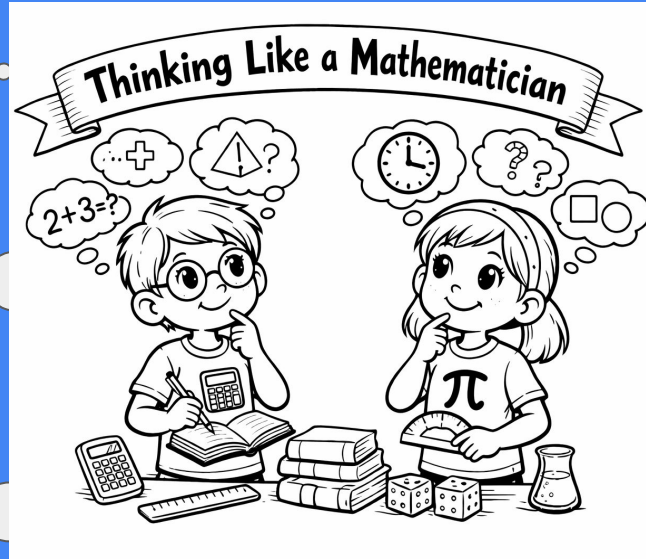
Calculation

- I can use efficient written and mental methods.

Patterns and relationships

- I can describe and continue complex patterns.

These are the skills I develop to help me to become a well-rounded Mathematician.



Problem Solving

- I can solve multi-step problems in different contexts.

Reasoning

- I can justify my answers and prove my thinking.

Mathematical Language

- I use precise mathematical vocabulary to explain ideas.