



N

Numeracy-rich classrooms e.g. clock, a number line, a glossary of maths terms, and calculators highlight how important numeracy is in everyday life.



U

Using problem-solving strategies e.g., summarising, finding relevant & ignoring irrelevant data, searching for clues, working backward and trial and error.



M

Mental maths and using maths eyes are used to build knowledge about numbers and numerical relationships.



E

Estimation and mental maths are essential for everyday numeracy.



R

Recording where numeracy occurs emphasises the importance of maths in everyday life.



A

Assessment grades are given as a fraction rather than a percentage



C

Calculation uses addition, subtraction, multiplication and division.



Y

Y is a variable, a quantity that can be changed and is not fixed.



"Life is a math equation. In order to gain the most, you have to know how to convert negatives into positives."

