 ■ St Eithne's Primary School

Maths Language Framework



| UNDERSTANDING NUMBER AND NUMBER NOTATION | OPERATIONS AND THEIR APPLICATIONS | MONEY | PATTERNS AND RELATIONSHIPS |
| :---: | :---: | :---: | :---: |
| value <br> worth <br> whole numbers <br> equal parts <br> quarters $-1 / 4,2 / 4,3 / 4$ <br> eighths $-1 / 8,2 / 8,3 / 8$ etc <br> estimating <br> roughly <br> closest to <br> brackets | addition exchange <br> find the difference decomposition 1 exchange <br> 2 exchanges <br> 3 exchanges times <br> multiplication pattern repeated addition " $x$ " symbol division divide share group equal sets equal sharing <br> repeated subtraction " $\overline{\div}$ " symbol <br> relationship between multiplication and division product remainder | estimate amount <br> converting pounds to pence calculating bills <br> $\%$ <br> p | numbers ending in function machines - input and output <br> 17 |

MEASURES


gathering data
construct
interpret
results
tally/tick frequency
database
labelling
frequency table

| Drinks | Votes |
| :--- | :--- |
| Apple Juice | HH HH HH |
| Pepsi | HH HH IH |
| Coke | HH HH HH IIII |
| Milk | HH HH HH II |

## INVESTIGATIONS/FINANCIAL CAPABILITY

T1 FC Needs and Wants - budget, spend, necessities, decisions, value for money
T1 Investigations - symbol (box), single digit numbers, unknown number, totals, diagonals (2D shape), Target numbers
T2 FC - branded, non-branded, cost, taste, list, essentials, earn, save, budget responsibly, expenses, overall price, remaining

