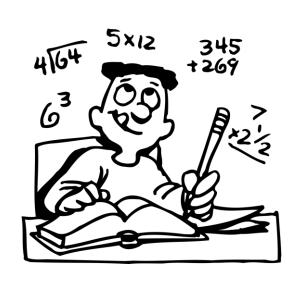
St Eithne's Primary School

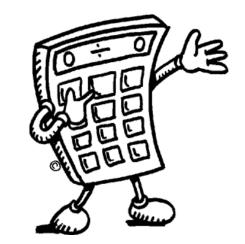
Maths Language Framework















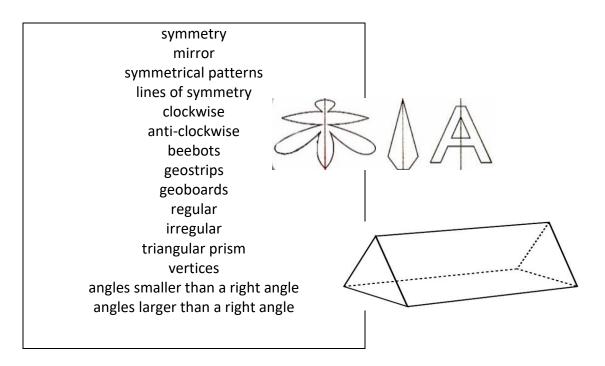
<u>NUMBER</u>

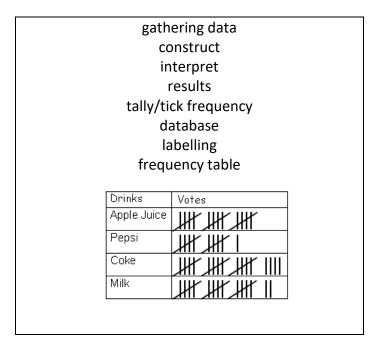
UNDERSTANDING NUMBER AND NUMBER NOTATION	OPERATIONS AND THEIR APPLICATIONS	MONEY	PATTERNS AND RELATIONSHIPS
value worth whole numbers equal parts quarters – ¼, 2/4, ¾ eighths – 1/8, 2/8, 3/8 etc estimating roughly closest to brackets Fractions Kim's Pizza Martin's Pizza J pepperoni J pepperoni J pepperoni J pepperoni J pepperoni J pepperoni	addition exchange find the difference decomposition 1 exchange 2 exchanges 3 exchanges times multiplication pattern repeated addition "x" symbol division divide share group equal sets equal sharing repeated subtraction "÷" symbol relationship between multiplication and division	estimate amount converting pounds to pence calculating bills	numbers ending in function machines – input and output
	product remainder		

MEASURES

LENGTH	AREA	TIME
estimate digit span stride appropriate unit instrument	non-standard standard accurate squares whole squares half squares	leap year dates quarter to quarter past 5 minute intervals
WEIGHT	no gaps A=	TAN TAN TAN
	A= A	110 2 3 3 3 4 4 5 7 6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SHAPE AND SPACE HANDLING DATA





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