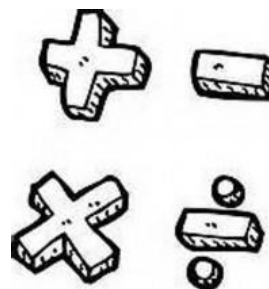
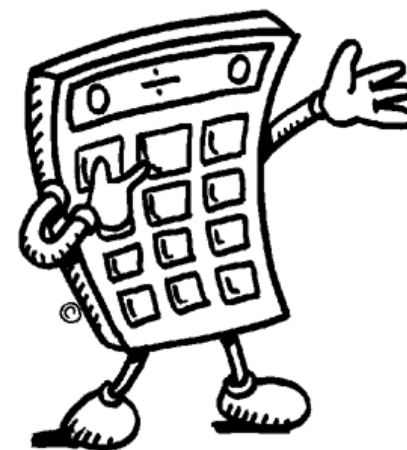
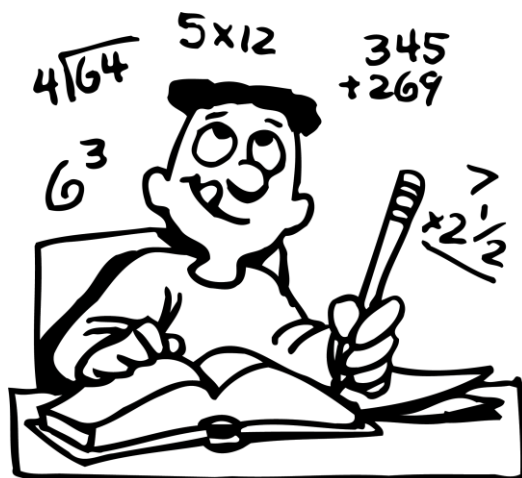


# St Eithne's Primary School

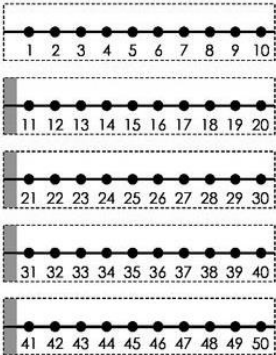


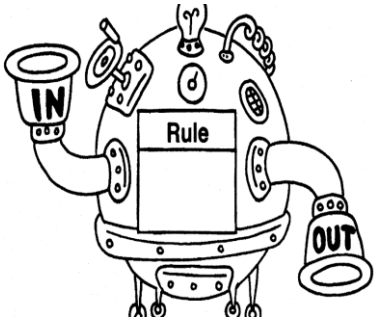
## Maths Language Framework



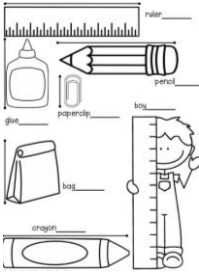
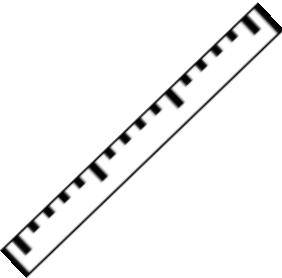

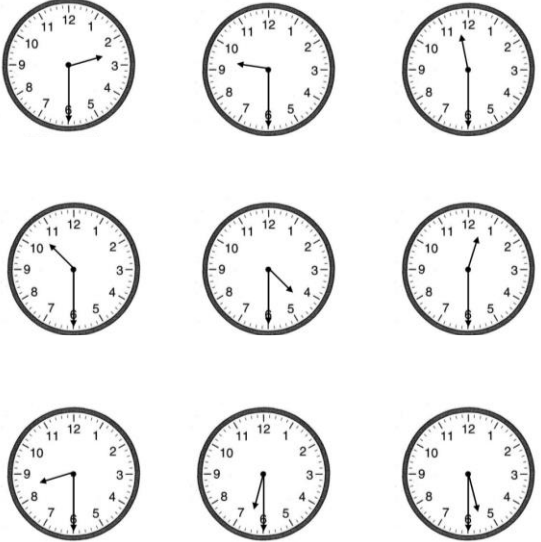

Primary Two

Mathematical vocabulary introduced in P2

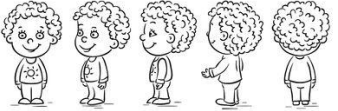
NUMBER

UNDERSTANDING NUMBER AND NUMBER NOTATION	OPERATIONS AND THEIR APPLICATIONS	MONEY	PATTERNS AND RELATIONSHIPS
<p>greater starting point digit order sets ordinal numbers estimate opposite reverse</p> 	<p>problem how many? + symbol - symbol difference difference between record number facts/stories doubles dice highest score lowest score number trios recall</p>	<p>Cash Banker Exchange Exact amount</p>  	<p>Complete the pattern Investigate Function machines</p> 

MEASURES

LENGTH	CAPACITY	TIME
<p>measure opposites compare metre</p>  	<p>liquid fill pour half full container size more less funnels measuring jug</p> 	<p>sequence order half past</p> 
<p>WEIGHT</p>	<p>AREA</p>	
<p>weigh weight</p> 	<p>area bigger smaller gap</p>	

SHAPE AND SPACE

SHAPE	SPACE
properties sort models unifix cubes multilink cuboid cylinder faces edges roll stack build slide	position full turn half turn over under beside instructions movement  

HANDLING DATA



re-sort label tally chart data information table organise block graph
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INVESTIGATIONS/FINANCIAL CAPABILITY

plus	estimate
equals	instructions
opposites	

Food Items	Tally Marks
 Burger	
 Pizza	
 Fried Chicken	
 Hot Dog	