

MATHS TEACHING CHARTS

Junior Infant	Senior Infant	First Class	Second Class
Addition to 5	Addition to 10	Addition to 20	Addition 1
Language of Measure	Addition to 10c	Totals and Change from 10 cents	Addition 2
Numbers to 3	Coins to 20 cents	Totals and Change from 20 cents	Comparing and Ordering Numbers
Numbers to 4	Estimate and Check	Estimating	Estimating
Numbers to 5	Measures	Halves	Length
Ordinal Numbers	Numbers to 6	Length, Weight and Capacity	Money to 2 Euros
Patterns	Numbers to 7	Mental Calculation Strategies	Number Sequences
Sorting and Matching	Numbers to 8	Number Sequences	Numbers to 200
Time	Numbers to 9	Numbers to 100	Place Value
Using 1 cent	Numbers to 10	Ordering and Ordinals	Position and Movement
Using 1c, 2c and 5c	Numbers to 20	Place Value - TU (0-30)	Rapid Recall
2D Shape	Ordinal Numbers	Place Value - TU (0-99)	Representing and Interpreting Data
	Patterns	Position, Direction and Movement	Simple Fractions
	Position, Direction and Movement	Representing and Interpreting Data	Subtraction 1
	Rapid Recall	Subtraction from 5	Subtraction 2
	Recognising and Interpreting Data	Subtraction from 10	Symmetry
	Time	Subtraction from 10c	Time
	3D Shape	Subtraction from 20	Weight
		Time	2D and 3D Shape
		Using coins to 50 cents	
		2D Shape	
		3D Shape	

MATHS TEACHING CHARTS

Third Class	Fourth Class	Fifth Class	Sixth Class
Addition using HTU	Add, subtract, multiply, divide 10ths	Addition	Add and Subtract Fractions
Area	Add, subtract, multiply, divide 100ths	Area	Angles in Quadrilaterals
Capacity	Addition	Capacity	Area
Chance	Area	Chance	Chance
Decimals - Tenths	Capacity	Division	Division
Divide by 2	Chance	Fractions	Equation Solving Strategies
Divide by 3	Decimals - hundredths	Fractions - Mixed Numbers, Equivalences, Ordering	Equation with Letter Variables
Divide by 5	Divide by 4	Fractions and Decimals	Fractions
Divide by 10	Divide by 6	Length	Length
Division with Remainders	Divide by 7	Lines and Angles	Lines and Angles
Estimating and Rounding	Divide by 8	Multiply Decimals	Money
Fractions and Equivalences	Divide by 9	Negative Numbers	Multiplication
Fractions of Quantities	Divide by all tables to 10	Number Sequences 1	Multiply and Divide Fractions
Fractions - 1/2, 1/4, 1/8, 1/10	Fractions	Number Sequences 2	Negative Numbers
Length	Fractions of Quantities	Percentages	Number Sequences
Lines and Angles	Length	Perimeter	Number Sequences 2
Money	Lines and Angles	Place Value - to 1 000 000	Percentage
Multiply by 2	Multiply by 4	Problems Involving Money	Perimeter
Multiply by 3	Multiply by 6	Reflex Angles and Angles in a Triangle	Place Value
Multiply by 5	Multiply by 7	Representing and Interpreting Data	Ratio
Multiply by 10	Multiply by 8	Round Numbers	Representing and Interpreting Data
Number Sequences 1	Multiply by 9	Subtraction	Round Numbers
Number Sequences 2	Multiply by all tables to 10	Symmetry	Time, Distance and Speed
Numbers to 1000	Number Sequences	Time	Time Zones
Place Value	Numbers to 9999	Weight	Weight
Representing and Interpreting Data	Perimeter	2D Shape - Part 1	2D Shape
Subtraction using HTU	Place Value	2D Shape - Part 2	3D Shape
Symmetry	Problems Involving Money	3D Shape	
Time	Representing and Interpreting Data		
Understanding Division 1	Round Numbers		
Understanding Division 2	Subtraction		
Understanding Multiplication	Symmetry		
Weight	Time		
2D Shape	Weight		
3D Shape	Working with Money		
	2D Shape - Part 1		
	2D Shape - Part 2		
	3D Shape		