TEACHER PLANNING SUITE

Primary Mathematics

5th Class



Long-Term (Yearly) Plan

A whole-year overview of Primary Mathematics — 5th Class, mapped by strand to the curriculum outcomes — one lesson per teaching slot across the school year.

120 lessons · ~40 weeks · 5 strands

In this Teacher Planning Suite

- **Long-Term (Yearly) Plan** — the year mapped by strand & outcome
- Fortnightly Short-Term Schemes — two-week planning grids
- Curriculum Coverage — which lessons meet each outcome
- Programme Progression — how the strands build, stage to stage

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Long-Term (Yearly) Plan

PRIMARY MATHEMATICS — 5TH CLASS · 120 LESSONS ACROSS ~40 WEEKS

Le comhlánú ag an múinteoir / to be completed by the teacher

Múinteoir / Teacher:		Scoil / School:		Uimhir Rolla / Roll no.:	
Rang / Class:	5th Class	Ábhar / Subject:	Primary Mathematics	Scoilbhliain / School year:	20 / 20

Curriculum at a glance

120 LESSONS **~40** WEEKS **5** STRANDS

Time allocation: ~3 × 50-minute lessons per week · ~100 hours across the school year

STRANDS Number Measures Shape & Space Data & Chance Algebra

Aligned to the NCCA Primary Mathematics Curriculum

Place value and the decimal number system

Number L1–L16

Outcomes: NUM.PVT.4, NUM.FRC.4a

Operations and computational fluency

Number L17–L30

Outcomes: NUM.OPS.4

Fractions, decimals and percentages

Number L31–L45

Outcomes: NUM.FRC.4a, NUM.OPS.4, NUM.FRC.4b

Measures — length, mass, capacity, area, volume

Measures L46–L60

Outcomes: MEA.MSR.4b, MEA.MSR.4a

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