

ALMOND HILL JUNIOR SCHOOL MEDIUM TERM PLAN

TOPIC TITLE/SUBJECT: LS4 Measures – Comparison, Estimation and Magnitude

YEAR GROUP: 3

Vocabulary What we already know Skills Measure Measure, compare, add and subtract: lengths Compare (m/cm/mm); mass (kg/g); volume/capacity Order and compare lengths to 100 Length (I/mI) Comparing values in height, length and width Mass Reading scales Reading scales on circular dials Volume Use correct units of measure Weighing and comparing mass in g/kg Capacity Use the <, > and = symbols to record their Litre/millilitre comparison Kilogram/gram Metre/centimetre Illustration/worked models/useful resources 1 kilogram = 1000 grams kg/g 1 metre = 100 centimetres 1 litre = 1000 millilitres











1 centimetre = 10 millimetres



mm/cm/m

TERM: Autumn 1