

Long term numeracy plan - academic year 2026-2027

Year 1

Wc	Theme	Topic
31.8.26	Place value - recap	Counting forwards within 20
7.9.26		Counting backwards within 20
14.9.26		Read & write numbers within 20 focus on teens
21.9.26		Count to 50 - focus on bridging tens
28.9.26		Count backwards within 50
5.10.26		Count to 100 bridging tens
12.10.26		Count to 100 backwards bridging tens
19.10.26		Re-cap week
2.11.26	Place value Y1	Locate numbers to 20 on a number line
9.11.26		Compare numbers to 10 using $= < >$
16.11.26		Compare numbers to 20 using $= < >$
23.11.26		Count objects to 20
30.11.26	Number facts 1	Partition numbers to 5 - 4&1, etc
7.12.26		Find a missing part 3 and $? = 5$
14.12.26		1 more 1 less for numbers within 5
4.1.27		Partition numbers to 10. 7& 3 to 10
11.1.27		Find a missing part 5 & $? = 10$
18.1.27		1 more 1 less within 10
25.1.27	Shape	Recognise 2d shape names - rectangle, square, circle, square
1.2.27		Tangrams, compose patterns using shapes
8.2.27		Recognise 3d shape names - cube, cuboid, pyramid, sphere
22.2.27	Addition/subtraction	Addition within 10 - number bonds
1.3.27		Subtraction within 10
8.3.27		Addition within 20
15.3.27		Subtraction within 20
22.3.27		Missing number problems within 20. $7 + ? = 12$
12.4.27		Odd/even numbers
19.4.27	Measure	Measure lengths to 20cm
26.4.27	Number facts 2	Count in 2s
3.5.27		Count in 10s
10.5.27		Count in 5s
17.5.27		Count money by counting in 2s, 10s & 5s
24.5.27	Fractions	Half of shape, quantity
7.6.27		Quarter of shape, quantity
14.6.27	Position	Position/direction
21.6.27		Time - oclock

28.6.27		Time - half past
5.7.27	Measure	Longer/shorter etc
12.7.27		Full/empty etc

Notes:

Oral and Mental to follow objectives from previous week.
Day, date, month etc to be taught daily at the start of lesson.