

### Assessment overview

Content domain	Total
Number and place value	6
Addition, subtraction, multiplication and division (calculations)	5
Fractions, decimals and percentages	4
Measurement	8
Geometry – properties of shapes	4
Geometry – position and direction	0
Statistics	3

#### Question breakdown

Q	Reference
1	3N4 identify, represent and estimate numbers using different representations
2	3N3 recognise the place value of each digit in a three-digit number
3	3M2a measure lengths (m / cm / mm)
4	3M2b measure mass (kg / g)
5	3M4a tell and write the time from an analogue 12-hour clock
6	3N2a compare and order numbers up to 1,000
7	3M9d add and subtract volume / capacity (l / ml)
8	3N2a compare and order numbers up to 1,000
9	3F4 add and subtract fractions with the same denominator within one whole
10	3G4b identify whether angles are greater than or less than a right angle
11	3F1b recognise, find and write fractions of a discrete set of objects
12	3C8 solve problems involving multiplication and division
13	3M1a compare lengths (m / cm / mm)
14	3S2 solve one-step and two-step questions using information presented in tables
15	3S2 solve one-step and two-step questions using information presented in tables
16	3C6 use multiplication and division facts for the 3, 4 and 8 multiplication tables
17	3C2 add and subtract numbers with up to three digits
18	3G4b identify right angles and recognise that two right angles make a half-turn
19	3N6 solve number problems and practical problems involving 3N1–3N4
20	3F10 solve problems that involve 3F1–3F4

Q	Reference
21	3S1 interpret and present data using bar charts, pictograms and tables
22	3G2 identify horizontal, vertical lines and pairs of perpendicular and parallel lines
23	3M4f compare durations of events
24	3C8 solve problems involving multiplication and division
25	3M9c add and subtract mass (kg / g)
26	3G2 identify horizontal, vertical lines and pairs of perpendicular and parallel lines
27	3C4 solve problems using number facts, place value, and addition and subtraction
28	3F10 solve problems that involve 3F1–3F4
29	3N4 identify, represent and estimate numbers using different representations
30	3M4e know the number of days in each month, year and leap year