

**Assessment overview**

Content domain	Total
Number and place value	5
Addition, subtraction, multiplication and division (calculations)	10
Fractions, decimals and percentages	0
Measurement	10
Geometry – properties of shapes	0
Geometry – position and direction	0
Statistics	0

#### Question breakdown

Q	Reference
1	2M2 use appropriate standard units to estimate and measure temperature
2	2N6 use place value and number facts to solve problems
3	2N2b compare and order numbers from 0 up to 100
4	2C2 add numbers, including adding three one-digit numbers
5	2M1 compare and order mass
6	2M1 compare and order volume / capacity
7	2C6 use multiplication and division facts for the 2, 5 and 10 multiplication tables
8	2M2 choose appropriate standard units to estimate and measure length
9	2N4 identify, represent and estimate numbers using different representations
10	2C2 adding and subtracting a two-digit number and tens
11	2M3a combine amounts of pounds and pence to make a particular value
12	2M9 solve simple problems involving addition and subtraction of money
13	2M3a combine amounts of pounds and pence to make a particular value
14	2N1 count in steps of 2, 3, 5 and 10
15	2C7 calculate mathematical statements for multiplication and division
16	2C6 use multiplication and division facts for the 2, 5 and 10 multiplication tables
17	2M2 use appropriate standard units to estimate and measure capacity
18	2N6 use place value and number facts to solve problems
19	2C6 use multiplication and division facts for the 2, 5 and 10 multiplication tables
20	2C9b show that multiplication is commutative and division is not

Q	Reference
21	2C7 calculate mathematical statements for multiplication and division
22	2M9 solve simple problems involving addition and subtraction of money
23	2C7 calculate mathematical statements for multiplication and division
24	2M3a combine amounts to make a particular value
25	2C4 solve problems with addition and subtraction