

Assessment overview

Content domain	Total
Number and place value	11
Addition, subtraction, multiplication and division (calculations)	15
Fractions, decimals and percentages	2
Measurement	2

Question breakdown

Q	Reference
1	3N4 identify, represent and estimate numbers using different representations
2	3N4 identify, represent and estimate numbers using different representations
3	3N4 identify, represent and estimate numbers using different representations 3N6 solve number problems and practical problems involving 3N1–3N4
4	3N2b find 10 or 100 more or less than a given number
5	2F1b write simple fractions (e.g. $\frac{1}{2}$ of $6 = 3$)
6	3N2a compare and order numbers up to 1,000 read and write numbers to 1,000 in numerals and in words 3N6 solve number problems and practical problems involving 3N1–3N4
7	3N3 recognise the place value of each digit in a three-digit number (hundreds, tens, ones)
8	2M9 solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change
9	3N1b count from 0 in multiples of 4, 8, 50 and 100
10	3N1b count from 0 in multiples of 4, 8, 50 and 100 3N6 solve number problems and practical problems involving 3N1–3N4
11	2F1a recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity
12	2N2b compare and order numbers from 0 up to 100; use $<$, $>$ and $=$ signs 3N2a compare and order numbers up to 1,000 read and write numbers to 1,000 in numerals and in words
13	3C6 recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables
14	3C6 recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables
15	3C6 recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables
16	3C4 solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction
17	3C6 recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables

Q	Reference
18	3C6 recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables 3C8 solve problems, including missing number problems, involving multiplication and division, including integer scaling problems and correspondence problems
19	3C2 add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction 3C4 solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction
20	3C2 add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction 3C4 solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction
21	3C3 estimate the answer to a calculation and use inverse operations to check answers
22	2M3b find different combinations of coins that equal the same amounts of money
23	3N6 solve number problems and practical problems involving 3N1–3N4
24	3N6 solve number problems and practical problems involving 3N1–3N4
25	3C3 estimate the answer to a calculation and use inverse operations to check answers
26	3C4 solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction
27	3C3 estimate the answer to a calculation and use inverse operations to check answers
28	3C2 add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction
29	3C3 estimate the answer to a calculation and use inverse operations to check answers
30	3C8 solve problems, including missing number problems, involving multiplication and division, including integer scaling problems and correspondence problems