

Contents

Section 1

4–16

Read and write numbers beyond 100 in digits and words
Sequences of numbers
Order two-digit numbers and position them on a number line
Use symbols $<$ and $>$
Add and subtract a two-digit number and a one-digit number
Add and subtract two two-digit numbers
Addition and subtraction for numbers to 20
Multiplication and division facts for 2s
A mixture of question types from Sessions 1 to 10 to test progress

Section 2

17–29

Read numbers on scales marked in 2s
Multiplication facts for 5s
Read numbers on scales marked in 5s
Division facts for 5s
Missing number sentences for addition and subtraction
Pairs to total 20
Pairs of multiples of 10 to make 100
Doubles of all numbers to 20 and matching halves
A mixture of question types from Sessions 1 to 10 to test progress

Section 3

30–42

Halves, quarters, three-quarters and one-third of numbers and shapes
Time
Read numbers on scales marked in 5s and 10s
Multiplication and division facts for 2s, 5s and 10s
Addition and subtraction
A mixture of question types from Sessions 1 to 10 to test progress

Check-up 1 Geometry

43

Matching shapes to their pictures
Right angles

Check-up 2 Statistics

44

Sorting numbers into diagrams and charts
Block graphs

Just Facts

45–47

Pairs that make 20
Add and subtract one- and two-digit numbers
Multiplication facts for 2s, 5s and 10s
Division facts for 2s, 5s and 10s