PHASE FOUR Progression Tracker

	<i></i>
Identify, say and name numbers 1–10,000	Addition and subtraction to 1,000 strategies
FNWS to 10,000	Multiply by 1 digit number
BNWS from 10,000	Multiply by 2 digit numbers
Ordering numbers 1–10,000	Divide with a single digit and no remainders
Comparing numbers to 10,000	Word problems using multiplication and division
Place value (composing and decomposing)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Times table facts (2's, 5's, 10's, 3's, 4's, 8's)	Addition and subtraction to 1,000 strategies
Addition and subtraction to 1,000 (counting on/counting back)	Multiplication and division
Addition and subtraction to 1,000 (place value)	Fractions (naming, writing, representing, ordering)
Addition and subtraction to 1,000 (using a number line)	Equivalent fractions
Addition and subtraction to 1,000 (tidy number)	Finding fractions of a whole
Addition and subtraction to 1,000 (reversing)	Adding fractions with like denominators
Addition and subtraction to 1,000 (algorithms)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Word problems to 1,000	

PHASE FOUR Progression Tracker

Identify, say and name numbers 1—10,000	Addition and subtraction to 1,000 strategies
FNWS to 10,000	Multiply by 1 digit number
BNWS from 10,000	Multiply by 2 digit numbers
Ordering numbers 1–10,000	Divide with a single digit and no remainders
Comparing numbers to 10,000	Word problems using multiplication and division
Place value (composing and decomposing)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Times table facts (2's, 5's, 10's, 3's, 4's, 8's)	Addition and subtraction to 1,000 strategies
Addition and subtraction to 1,000 (counting on/counting back)	Multiplication and division
Addition and subtraction to 1,000 (place value)	Fractions (naming, writing, representing, ordering)
Addition and subtraction to 1,000 (using a number line)	Equivalent fractions
Addition and subtraction to 1,000 (tidy number)	Finding fractions of a whole
Addition and subtraction to 1,000 (reversing)	Adding fractions with like denominators
Addition and subtraction to 1,000 (algorithms)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Word problems to 1,000	

PHASE FOUR Progression Tracker

Identify, say and name numbers	Addition and subtraction to 1,000
1-10,000	strategies
FNWS to 10,000	☐ Multiply by 1 digit number
BNWS from 10,000	☐ Multiply by 2 digit numbers
Ordering numbers 1–10,000	☐ Divide with a single digit and no remainders
Comparing numbers to 10,000	■ Word problems using multiplication and division
Place value (composing and decomposing)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Times table facts (2's, 5's, 10's, 3's, 4's, 8's)	Addition and subtraction to 1,000 strategies
Addition and subtraction to 1,000 (counting on/counting back)	■ Multiplication and division
Addition and subtraction to 1,000 (place value)	Fractions (naming, writing, representing, ordering)
Addition and subtraction to 1,000 (using a number line)	■ Equivalent fractions
Addition and subtraction to 1,000 (tidy number)	☐ Finding fractions of a whole
Addition and subtraction to 1,000 (reversing)	Adding fractions with like denominators
Addition and subtraction to 1,000 (algorithms)	Times table facts (2's, 5's, 10's, 3's, 4's, 8's)
Word problems to 1,000	