



Extra practices for the Kent Test



Preparing for the Kent Test? If you want to set extra practices, focus on these topics! They target the question styles that your child will see on the real Kent Test. We recommend setting 5–10 questions for each extra practice.

English



Grammar > Parts of speech

Nouns

Pronouns

Verbs

Adjectives (**types:** A, B, H, I, M, J)

Adverbs (**types:** C, D, K, L, P, Z)

Determiners

Prepositions

Conjunctions

Grammar > Verb agreement

Modal verbs

Person: subject/verb agreement

Tenses: progressive and perfect

Progressive (**types:** Z, A, B)

Perfect (**types:** Y, X, W, C)

Tenses: simple past, present and future

Grammar > Formal language

Standard English

Formal and informal

Subjunctive verb forms

Active and passive voice

Spelling > Word sounds

Letter strings

Silent letters

Homonymns, homographs
and homophones

Spelling > Building words

Plurals

Compound words

Vocabulary > Meaning of words

Definitions

Prefixes

Suffixes

Punctuation > Punctuation

Sentence punctuation

Commas

Apostrophes

Direct and reported speech

Colons (**types:** X, A, V, D, F, Z, H, I, J)

Semi-colons (**types:** W, B, U, T, G, R, S,
Y, Q, P)

Hyphens (**types:** C, D, G, I, J, K, L, M)

Parentheses (**types:** A, B, E, F, Y, U, X, V,
S, Z, R, Q)

Reading comprehension > Analysing text

Literal retrieval

Inference

Vocabulary

Summaries

Author's intent

Reading comprehension > Genre

Fiction

Non-fiction

Poetry

Drama

Persuasive writing



Number > Place value

Intro to place value
Order and compare
Roman numerals
Rounding numbers
Negative numbers

Number > Operations

Written addition
Written subtraction
Written multiplication
Written division
Square and cube numbers
Factors
Prime numbers and factor trees
Multiples
Mental addition and subtraction
Mental multiplication and division
Worded problems
Estimating

Number > Fractions

Intro to fractions
Adding/subtracting fractions
Equivalent fractions
Mixed numbers/improper fractions
Compare and order fractions

Numbers > Decimals

Intro to decimals
Adding/subtracting decimals
Multiplying and dividing decimals
Converting decimals to fractions
Order and compare decimals

Numbers > Percentages

Calculating percentages
Order and compare percentages
Percentage change
Venn diagrams

Measurement > Measuring space

Length and perimeter
Area
Volume

Measurement > Weights and measure

Money
Time
Metric units
Converting imperial units

Data > Representing data

Pictograms

Bar charts

Line graphs

Pie charts

Tables

Venn diagrams

Algebra > Sequences

Simple sequences

Algebra > Equations

Substitution

Solving

Geometry > Properties of shape

Three-dimensional shapes

Triangles

Quadrilaterals

Polygons & circles

Angles

Geometry > Position and direction

Position

Transformations

Data > Statistics

The mean

Mode, median & range

Algebra > Expressions

Forming expressions

Ratio and proportion > Ratio

Relative quantities



Words and wordplay > Building words

Join the words
Find the link
Transfer a letter

Words and wordplay > Finding words

Hidden words
Stolen words

Words and wordplay > Vocabulary

Spot the connection
Synonyms
Antonyms
Odd ones out
Homographs

Numbers > Algebra

Balance the equation
Substitutions

Numbers > Numbers

Find the calculation

Patterns and functions > Sequences

Number sequences
Letter sequences

Patterns and functions > Codes

Number codes
Letter pairs
Letter codes

Patterns and functions > Reordering

Rearrange words
Rearrange letters

Logic > Logic

Statement logic
Deduction



Interpreting shapes > Recognise and associate

Match to a pair
Match to a group

Interpreting shapes > Extending a pattern

Pairing shapes
Matrices
Odd shaped matrices
Sequences

Interpreting shapes > Finding a code

Find a code

Manipulating shapes > 2D shapes

Parts within a shape
Shape logic
Rotations and reflections
Following folds



