

KS2 Curriculum Evidence Pack

Alignment to the National Curriculum for England — with the Questipedia activity that covers each strand.

Key Stage	Key Stage 2 (Y3–Y6)
Framework	National Curriculum for England (DfE)
Publisher	Questipedia Ltd — UK
Pack type	Curriculum alignment evidence
Version	2026.1

How to use this pack

This pack shows how core Questipedia activities map onto the statutory strands of the National Curriculum for England. It is written for heads of department and curriculum leads carrying out due diligence before a school licence. Every activity listed here is live on the platform and available for pupils on a school licence.

Subject-by-subject mapping

Mathematics

Strand	National Curriculum reference	Questipedia activity
Fractions, decimals, %	Compare and order fractions; solve problems involving decimals and %.	Fraction Forge, Decimal Dash, Percent Peaks.
Ratio & proportion (Y6)	Solve problems involving relative sizes.	Ratio Raid (KS2 Higher).
Geometry & measure	Identify 3-D shapes; calculate area/perimeter/volume.	Geometry Grove, Volume Vault.
Statistics	Interpret pie charts and line graphs.	Chartsmith challenges.

English

Strand	National Curriculum reference	Questipedia activity
Reading comprehension	Retrieve, infer, summarise; discuss author's choice of language.	Text Detective — SATs-style comprehension.
SPaG (KS2)	Word classes; punctuation of speech; subjunctive form.	Grammar Gauntlet — SATs practice.
Writing composition	Plan, draft, evaluate and edit longer pieces.	Story Studio — structured writing tasks.

Science

Strand	National Curriculum reference	Questipedia activity
Living things	Classify organisms; describe life cycles.	Living Things Lab.
States of matter, forces	Explain evaporation/condensation; investigate forces.	Matter Mission, Force Fields.
Earth & space	Describe the movement of Earth and other planets.	Solar Sprint quests.

Evidence & assessment notes

Assessment inside Questipedia

Every quest ends with an auto-marked outcome that lands in the teacher dashboard: percentage correct, time taken, and the specific sub-objectives the pupil got wrong. Teachers can export a class report as CSV.

Progression model

Pupils are placed on an adaptive path based on cold-start diagnostics. The path adjusts nightly using the pupil's rolling accuracy across each strand.

Inclusion & accessibility

Dyslexia-friendly font toggle, text-to-speech on all question prompts, adjustable timers, and no penalty for slower response speeds.

Safeguarding & data

See [/for-schools/safeguarding](#) and [/for-schools/data-protection](#) for detailed documentation. Pupil data is never used to train AI models.

Get the full data

For a per-lesson mapping (spreadsheet) or a bespoke pack for your MAT, email suleman.md@gmail.com. We aim to return bespoke packs within 5 working days.