

Parent Report: Bright Badger

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Making steady progress

Bright Badger has completed 303 rounds and earned 4309 stars so far, with 72% overall accuracy. They've kept up 20 rounds a week for two weeks running — nice consistency. In Maths, Measures is where they're doing best (72%), while Non-Verbal Reasoning needs the most attention (67%). In English, Spelling is where they're doing best (76%), while Cloze & Gap-Fill needs the most attention (66%).

4309 Total stars**303** Rounds completed**72%** Overall accuracy 1 pts vs last month**23** Longest streak**56h 14m** Time invested

EXAM READINESS

Solid, with clear next steps

On SharpY Mind's Medium and Hard questions, Bright Badger is currently scoring around 65–71%, from 4396 answers — a good sample. That spans most of the topics in their exam format.

68% Accuracy at exam level

±3 pts · 4396 answers

110/160 Topics covered

69% of the General 11+ format

37s Seconds per question, at exam level
about exam pace (~40s allowed)

Weakest right now: Nets of 3D Shapes (48%), Mean from Frequency Table (48%), Sentence Punctuation (48%).

Never tried: Squares & Roots, Divisibility Rules, Equivalent Fractions and 47 more.

Extra support on: Subtraction, Prime & Composite, Decimals and 9 more — Auto is currently setting these below Year 5 level to build confidence first. Accuracy on those reflects the gentler questions, not year-group work.

Reading comprehension is not included in this figure — passage practice is scored separately and does not feed the estimate below, so treat this as a view of the topic-based questions only. This measures performance on SharpY Mind's own Medium and Hard questions —

it is not a predicted mark in a real exam, and no real exam board publishes the pass marks that would make such a prediction possible. Easy-level practice is deliberately excluded here, so this figure is usually lower than the overall accuracy above. Treat it as a map of what still needs work, not as a grade.

CURRICULUM MASTERY BY AREA

% below reflects both how many topics in that area have been tried and how well — the story above is about accuracy alone, so the two numbers can differ.

Maths

SUBJECT ACCURACY

71%

STRONGEST AREA

Measures

NEEDS PRACTICE

Non-Verbal Reasoning



Ratio & Algebra — 4%

Developing



Statistics — 11%

Developing



Fractions, Decimals & % — 12%

Developing



Geometry — 15%

Developing



Measures — 16%

Developing



Non-Verbal Reasoning — 17%

Developing



Number — 18%

Developing



Word Problems

Not tried yet — a great one to explore next 🔪



Verbal Reasoning

Not tried yet — a great one to explore next 🔪

English

SUBJECT ACCURACY

72%

STRONGEST AREA

Spelling

NEEDS PRACTICE

Cloze & Gap-Fill

 Spelling — 6% Developing

 Reading Comprehension — 13% Developing

 Punctuation — 13% Developing

 Literary Devices — 15% Developing

 Grammar — 16% Developing

 Cloze & Gap-Fill — 16% Developing

 Vocabulary — 17% Developing

 Sentence Correction — 18% Developing

 Word Play & Verbal Puzzles — 19% Developing

 Creative & Extended Writing — 20% Developing

PATH TO A HIGHER SCORE

A realistic week

2 rounds of Mean from Frequency Table (20 questions) · **2 rounds of Multi-Gap Passage** (20 questions) · **2 rounds of Subtraction** (20 questions)

That's **60 questions**, about **32 minutes** in total at  Bright Badger's current pace — spread across the week, not in one sitting. Short and frequent beats one long session.

1

Mean from Frequency Table

Currently 51% — target 70% · 29.8s avg

 Multiply each value by its frequency, add them all up, then divide by the total frequency (not the number of rows).

2

Multi-Gap Passage

Currently 51% — target 70% · 33.4s avg

 Use the rest of the passage to understand the tone needed.

3

Subtraction

Currently 52% — target 70% · 34.1s avg

 Count up from 1985 to 2149, or subtract tens then ones.**MOCK TEST TREND** Up 5 points on the last mock test — nice improvement! **What's typical for this year group**

Year 5 (age 9–10): percentages, larger numbers, ratio, and simple algebra all unlock. This is closer to full exam difficulty for most 11+ papers.

This is general UK National Curriculum guidance, not a comparison against other real children — SharpY Mind doesn't collect or share data from other users.

 Exam timing estimate

Bright Badger is Year 5 this year, so they'll likely reach Year 6 in 2027/28 and sit the exam around September 2027 (for entry September 2028).

Built from practice on this device. It measures performance on SharpY Mind questions and does not predict an exam result.
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