# SATs practise zone

Welcome to the Y6 SATs page. The aim of this page is to provide you with helpful resources if you'd like to practise at home.. It is broken down into three sections: SPaG (Grammar, Punctuation and Spelling), Reading and Maths. You simply need to choose what you want to focus on, and then click on the PDF.
I hope you find these resources helpful.

Mrs Peopall

Free CGP 10 minutes practice tests for SPaG (spelling, punctuation and grammar) and maths:
**https://www.cgpbooks.co.uk/resources/ks2-sats-online-10-minute-tests**

## Online maths practise- free

KS1, KS2 Standardised Maths Tests and Primary Maths Assessments Online

Maths games:
**https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing**
**https://mathsframe.co.uk/en/resources/category/22/most-popular**
**https://www.bbc.co.uk/bitesize/articles/z7ch6v4**

English games:
**https://www.topmarks.co.uk/english-games/7-11-years/spelling-and-grammar**

Below is a copy of a PDF example of a GPS test. There are links in the right-hand margin of the test for you to click on that take you to games to help you practise skills for each question.

- GPS 2024 practise test with links to games

## Easter revision booklets

- Reading practice booklet.pdf
- Reading practice booklet answers.pdf
- Maths practice booklet.pdf
- Maths practice booklet - answers.pdf
- Maths facts booklet for year 6 SATs booster.pdf
- Grammar glossary

## English - grammar, punctuation and spelling

- GPS glossary - what the different terms mean
- GPS - practice booklet
- GPS - practice booklet - answers

## Reading

- Find and copy - level 1
- Find and copy - level 2
- Find and copy - level 3
- Give two examples - level 1
- Give two examples - level 2
- Give two examples - level 3
- Tick the word closest in meaning to... - level 1
- Tick the word closest in meaning to... - level 2
- Tick the word closest in meaning to... - level 3
- What does this word or phrase suggest - level 1
- What does this word or phrase suggest - level 2
- What does this word or phrase suggest - level 3

## Maths

- addition and subtraction decimal numbers
- addition and subtraction whole numbers
- angles
- bar and pie charts
- calculating area
- calculating perimeter
- calculating volume
- co-ordinates in all four quadrants
- equivalent and ordering fractions
- fractions of shapes quantities and amounts
- geometry 2d shapes
- geometry 3d shapes and nets
- improper fractions and mixed numbers
- multiples and factors
- multiplication long and decimals
- multiplying and dividing by 10 100 and 1000
- negative numbers
- ratio
- reading and converting metric units

- roman numerals and time
- rounding
- scale and scale factors
- short and long division
- solving equations and linear number sequences
- squared cubed numbers and bidmas
- time
- transformation translation and reflection
- using formulae