

# Maverick Early Readers

PreA1~A1 ▶ Maverick Arts Publishing

**Maverick Early Readers** use the UK's Institute of Education's Book Bands. Book Bands are a series of levels organized by color. By levelling books in this way, it establishes a solid base for children learning to read. All color bands are checked by the Institute of Education before publication by two educational consultants.

## ▶ Written in Natural English

Some early readers are written with the repetition of a specific phonics. This can make the flow of the story unnatural. Our early readers are still phonic-based but focus more on the flow of the text.

## ▶ Audio Available

It is important to hear a language spoken in order to learn to read that language. Our pink, red, yellow and blue books have audio available in the form of a video which highlights specific words.

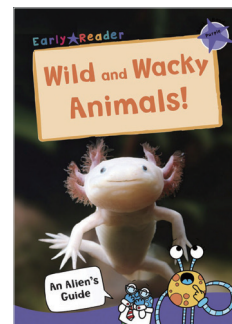
## ▶ Guided Reading Scheme

Our books levelling is aimed at guided reading, meaning that they are taking into account that a child will be sharing their reading experience with an adult.

▶ 本套讀本採用英國當地學校廣泛使用的「Book Band」閱讀分級系統。針對故事主題、單字難易、語言結構、內容複雜度，以顏色區分由易至難分為十級：粉紅色、紅色、黃色、藍色、綠色、橘色、藍綠色、紫色、金色及白色。

▶ 主題豐富，融合日常生活與想像創作，畫風多元可愛，帶領孩子進入繽紛有趣的閱讀世界。培養孩子獨立閱讀能力的同時，也增進拼讀能力與提升字彙量。

▶ 部分讀本提供線上資源，包含朗讀影音檔、著色頁、填空及尋字遊戲，Gold 及 White 級數更提供 Quiz 試題電子檔，可提升親子共讀或課堂活動的豐富度。



Resources

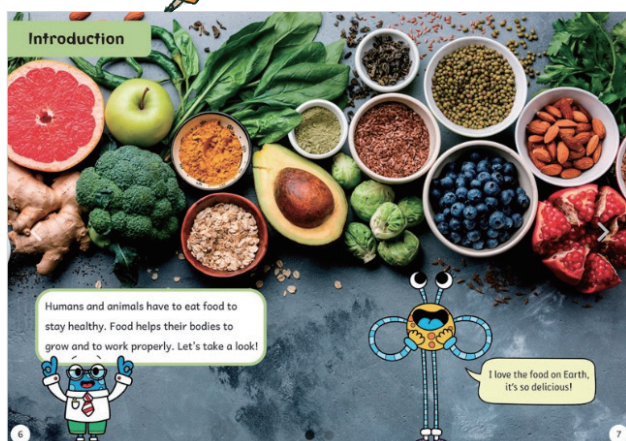


More Info

## Maverick Early Readers



Book Band	字彙量	特色
Pink	30-50	★ 認識字母大小寫 ★ 適合搭配發音課程 ★ 每本含兩個故事
Red	60-90	★ 認識字母大小寫 ★ 適合搭配發音課程 ★ 每本含兩個故事
Yellow	110-140	★ 每本附五題小測驗，可掌握故事情節
Blue	150-200	★ 開始使用過去簡單式 ★ 故事背景及類型多元
Green	200-300	★ 培養預測等閱讀技巧
Orange	300-450	★ 主題明確，如「制止霸凌」、「勇敢」、「友誼」等 ★ 「An Alien's Guide 系列」以 non-fiction 拓展閱讀視野
Turquoise	600-800	★ 句構和文長增廣
Purple	800-1,000	★ 增加討論人物角色及動機
Gold	1,000-1,300	★ 故事增長，單詞程度仍在詞彙範圍內
White	1,300-1,500	★ 故事情節較複雜，需運用推理及其他背景知識輔助理解



Purple: Food for Thought



Gold: Scary Scott

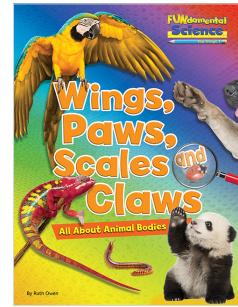
Key Stage 1 ► Ruby Tuesday Books

Fascinating explanations of natural phenomena and hands-on opportunities to observe and investigate the world around them, will have readers excited and curious to do more and more science!

► Key Features:

- ✓ High-interest, accessible text
- ✓ Brings STEM to life for young students
- ✓ Striking and beautiful images
- ✓ Close picture and text match
- ✓ Age-appropriate, informative diagrams
- ▶ Each book gives readers the opportunity to:
  - ✓ Observe and experience
  - ✓ Ask questions
  - ✓ Use simple scientific equipment
  - ✓ Use their math knowledge
  - ✓ Collect, record and analyze data
  - ✓ Communicate their ideas
  - ✓ Build their scientific vocabulary
- ▶ This series will be supported with free downloadable teacher resources. [www.rubytuesdaybooks.com/scienceKSI](http://www.rubytuesdaybooks.com/scienceKSI)

- 全套陸續出版中，每冊一主題，含認識氣候、動植物、人類、健康習慣及日常生活用品等。
- 本系列讀本以 STEM 概念編寫而成，讓孩子在學習英語的同時增進同儕關懷合作、辨識、推理賞析的能力。
- 全套讀本以真實情境圖片，引發孩子對自然現象的好奇，透過討論、問答、實驗、手作體驗等活動，深入探索每個主題，打造孩子跨學科能力的基礎及尊重生命的態度。
- 每單元從「小提點」延伸主題，設計一系列跨學科活動，讓孩子從學中做、從做中學。部份單元可搭配線上學習單，做複習討論。
- 每冊最後一頁附認讀字彙表 (Glossary)，在文章中先以粗體標示，讓學生透過閱讀上下文理解認讀字，提升閱讀技能。



## Resources



## Wings, Paws, Scales and Claws



## Everyday Materials



## Let's Investigate Plastic Pollution



# Science Essentials

Key Stage 2 ▶ Ruby Tuesday Books

Fascinating explanations of natural phenomena and hands-on opportunities to observe and investigate the world around them, will have readers excited and curious to do more and more science!

## Key Features:

- ✓ Experiments and investigations
  - ✓ Discussion topics & critical thinking questions
  - ✓ Brings STEM to life for young students
  - ✓ Beautiful images and a high impact design
  - ✓ Experiments and investigations
  - ✓ Discussion topics & critical thinking questions
  - ✓ Brings STEM to life for young students
  - ✓ Beautiful images and a high impact design
- Each book gives readers the opportunity to:
- ✓ Ask questions and use scientific enquiries and evidence to answer them
  - ✓ Set up simple practical enquiries and tests
  - ✓ Make observations, take measurements, use scientific equipment
  - ✓ Gather, record, classify and present data using scientific language, drawings, labelled diagrams and charts
  - ✓ Use results to draw conclusions, make predictions and ask new questions

The series is supported with free downloadable teacher resources and worksheets. [www.rubytuesdaybooks.com/scienceKS2](http://www.rubytuesdaybooks.com/scienceKS2)

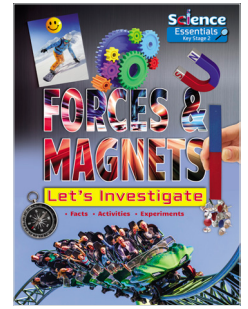
▶ 全套陸續出版中。每冊一主題，涵蓋動物、人體、地球與太空、電學、磁力及物質三態等進階科學主題。每冊 13 個單元，一跨頁即為一單元。

▶ 全套讀本以真實情境圖片，引導讀者深入進階的自然科學領域。

▶ 透過 Let's Talk 問題討論、蒐集資料、觀察、實驗設計、測量與記錄等實驗步驟，培養圖表分析、預測實驗結果等科學思維邏輯，提升解決問題的能力。

▶ 每冊提供豐富的學習資源免費下載，包含三個趣味提問、尋字遊戲及課程延伸學習單，可搭配設計多樣課程活動。

▶ 每冊讀本以粗體標示認讀字，鼓勵讀者先透過閱讀上下文理解字彙，再至「認讀字彙表 (Glossary)」查詢字義；「重點字彙附錄 (Index)」中，記錄高頻率出現的跨領域字彙，讓讀者清晰掌握重點字彙。



Resources



Forces & Magnets: Let's Investigate



Plants: Let's Investigate



Electricity: Let's Investigate

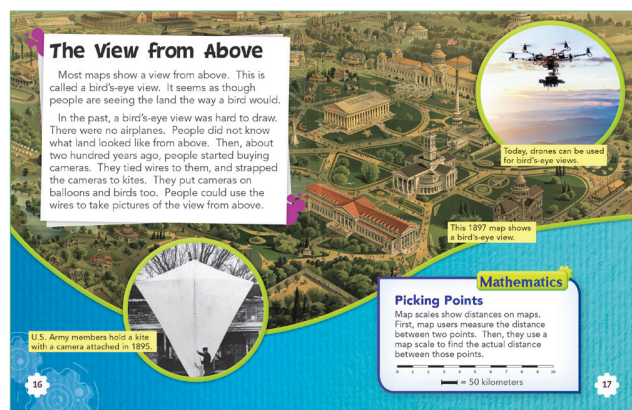
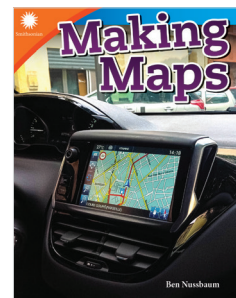
# Smithsonian STEAM Readers

Grades K~5 ▶ Teacher Created Materials

Created in collaboration with the Smithsonian Institution, this dynamic series engages students with high-interest readers that highlight all aspects of STEAM: science, technology, engineering, the arts, and mathematics. Through hands-on STEAM activities, students will learn how the engineering design process is used to solve real-world problems.

- ▶ Challenge students to explore, collaborate, and solve problems through hands-on, minds-on learning.
- ▶ Strengthen literacy skills and content-area knowledge with high-interest readers and easy-to-implement lessons.
- ▶ Apply the engineering design process to solve real-world problems.
- ▶ Engage in student-centered activities that support makerspaces and project- or problem-based learning objectives.
- ▶ Build skills to give, receive, and apply effective feedback and promote ongoing reflection.
- ▶ Make career connections with career advice from Smithsonian employees working in STEAM fields

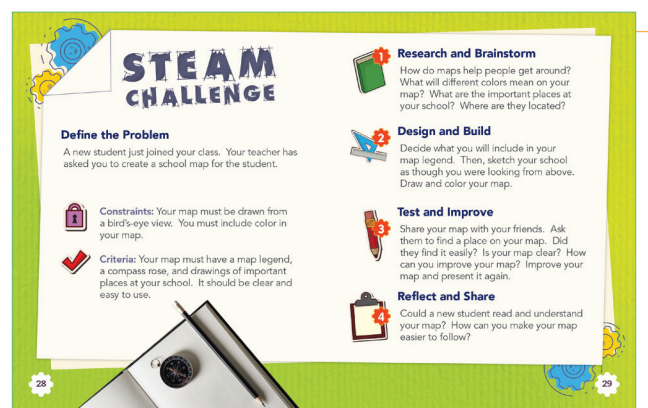
- ▶ 本系列讀本由 Teacher Created Materials 出版社與美國史密森研究協會 (Smithsonian Institution) 攜手打造，共分為六個級數 (Grades K~5)。結合 STEAM 教育精神與跨學科領域主題，透過程度分級的閱讀內容及手作實驗，培養新世代學習者的創意思維、設計能力及人文關懷力。
- ▶ 每本讀本皆涵蓋科學、科技、工程、藝術、數學五大元素，訓練閱讀力的同時，更全方位提升 STEAM 知能。
- ▶ STEAM Challenge 活動以「確認問題→研究與思考→設計與執行→測試與改善→反思與分享」步驟，訓練解決問題的能力。
- ▶ 提供單書版及 6-Pack 版。讀本後附重要詞彙表、索引及職涯規劃建議。6-Pack 版提供教師手冊及同品項讀本 6 入，教師手冊含完整教案、學習單、評量及解答。



Making Maps, Grade 2



Making Maps, Grade 2



Making Maps, Grade 2

Language  
Arts

Math

Science

Social  
Studies

Test  
Preparation

Learning  
Resources