TCM Teacher Created Materials
Created *by* Teachers *for* Teachers and Students

Build an distinctive e-bookroom that inspires a love of reading

Teacher Created Materials (TCM) has published innovative, imaginative, and award-winning resources for teachers and students in all subjects for Grades K-12 for years.

Facing the current trend of remote/online learning, TCM offers ***wide range of readers in digital format***. These eBooks offer a flexible learning environment for students so they can read what they want, when they want, and where they want. Students will read and reread books that are ***levelled and aligned to the curriculum***. Just like reading in schools/libraries, students can enjoy reading at their fingertips and it help ***broadening their reading experiences and enriching their vocabulary***.

The list includes ***500 readers*** (214 for primary and 286 for secondary) ***of different themes, topics and genres***. With your selections, these levelled readers will help students ***building literacy and comprehension skills***, and ***learning about topics/contents of S.T.E.A.M.*** (Science, Technology, Engineering, Art and Mathematics).

LEARN MORE!

SERIES INCLUDED:
* Read! Explore! Imagine! and TCM Fiction Readers
* TIME FOR KIDS® Nonfiction Readers
* TIME® Nonfiction Readers
* TCM Mathematics Readers
* TCM Science Readers: Content and Literacy
* TIME FOR KIDS® Exploring Reading

FORMAT: ***PDF files*** watermarked with school name
Audio files in MP3 format (bundle version)
DURATION: ***Permanent***
STORAGE: The digital books can be copied/stored in the school intranet and/or at their eLibrary.

USAGE:
* Exclusively to be accessed by the students and teachers of the school, and for educational purpose only.
* It must ***not*** be printed, duplicated, edited, and shared with any other parties not belong to the licensed school.
* The digital books are ***not*** for resale.



Sample Audio
Edward the Explorer
(Read! Explore! Imagine! Fiction Readers)
RRL: 6 HKL: P1

Sample Audio
Look Inside: Your Brain
(TFK® Nonfiction Readers)
RRL: 20 HKL: P6

ABOUT THE SERIES

* *Scan the **QR codes** and view the titles & **preview pages** on our website.*
** *Titles may not be all available in digital format. Please refer to the **complete listing**.*



READ! EXPLORE! IMAGINE! FICTION READERS
FICTION READERS

Cultivate a lifelong love of reading

Pique students' curiosity about the world while broadening their reading experiences and enriching their vocabulary. The series introduces readers to **a range of fiction genres** including fables, fairy tales, traditional stories, adventure, humor, poetry, diaries, journals, realistic fiction, historical fiction, science fiction, biographies, and graphic novels, and **builds literacy and comprehension skills.**



Read! Explore! Imagine! Fiction Readers

https://bit.ly/3vZBlil

Fiction Readers

https://bit.ly/3ifABlx

Exclusive Distributor:
Stanford House

About The Series

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TIME FOR KIDS® Nonfiction Readers
TIME® Nonfiction Readers

Integrate science, social studies, and mathematics content into language arts instruction with these dynamic nonfiction books.

This series meets students' needs for **high-interest informational text** by providing nonfiction readers that **feature a variety of text structures, domain-specific and academic vocabulary**, and complex text aligned to the content areas.



TIME For Kids Nonfiction Readers

https://bit.ly/3fNsJpS

TIME Nonfiction Readers

https://bit.ly/2SYR3fn

Mathematics Readers

Efficiently integrate instruction in mathematics and language arts with high-interest math readers that focus on mathematical practices.

Help students **explore mathematics in meaningful ways with fiction and nonfiction texts** that promote **problem-solving skills and mathematical reasoning** through real-world connections. Challenge students to use higher-order thinking while facilitating meaningful mathematical discourse.



https://bit.ly/3ceCkEd

Science Readers: Content and Literacy

Improve nonfiction reading comprehension while learning key scientific concepts.

Build literacy skills and science-content knowledge with high-interest, appropriately levelled informational texts featuring **hands-on, simple science experiments**. This series **supports STEM education with 5E lessons** and incorporates writing to increase overall comprehension and concept development.



https://bit.ly/3cdP4e9

TIME FOR KIDS® Exploring Reading

Wide theme and topic ranges of the nonfiction readers from TIME For Kids® provide complex informational text to engage all learners. Each full-color book features high-interest content, dynamic photos, detailed sidebars, stimulating facts, and clear, informational text to engage students as they build their critical literacy skills.



https://bit.ly/3g9qiwK

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