



Early Learning

Educator Starter Kit for Pre-K to Kindergarten

World Book Online is the perfect supplement to classroom instruction. Use the guide below to learn more about Early Learning. Click on the links to walk through some key areas to help you use World Book for in-person learning in the classroom and for distance-learning.

Tour the resource

Learn about World Book
[Early Learning.](#)



Introduce Parents

Watch [tutorial videos](#)
or read [how-to](#) use specific features.



Communicate with parents

Send home a [letter](#).



[Post](#) on parent communication platforms.

[Provide ideas](#) of how to use World Book at home.

Did you know?



- The entire site has read-aloud capability.
- Students can learn to write letters, numbers, and sight words with tracing games.
- Color by number activities help students learn numbers!
- Print and do activities help develop fine motor skills.
- Early Learning Basics helps students build foundational skills such as letters, numbers, counting, and reading in one easy-to-navigate section
- Early Learning includes access to our Welcome to Reading Program- 48 engaging, leveled books that each come with a lesson plan and a foldable book.

Tools for teachers



Post content on classroom platforms with [direct links](#).

Create [login cards](#) for students.

Find material for a lesson using our [standard search](#).

Visit our [distance-learning site](#) for lesson ideas.

Tips

Visit the [For Grownups](#) section of Early Learning for lesson plans and access to our Guided Reading Program.



Check out the [Training Guide](#) for public webinars, tutorial videos, how-to guides, and more free material!

Cross the curriculum.

Learn about sea creatures.



- Read about sea creatures together in the [Sea Turtles article](#). Students can also use the read aloud function.
- Students can trace their letters and practice letter recognition with the [Sea Creatures tracing game](#)
- Spot the ten differences in the [Diving Kid activity](#).
- Practice number recognition with the [Swimming Sea Creatures paint by number activity](#).
- Check for understanding with the [Sea Creatures True or False game](#).