

# Dewey Decimal Lesson

Students will develop an understanding of the Dewey Decimal System and its importance to our library.

## Discover

What is the Dewey Decimal System?

[Check out this fun/funny video](#) to see how Dewey helps us find books.

## Learn

Check out this [video](#) for a quick explanation of the Dewey Decimal System. It does a nice job breaking it down.

Check out this [Padlet](#) for links to resources for videos/text to learn more about the Dewey.

\*\*\*Take time with the [Padlet](#) to explain on [Padlet](#).

## Explore

Check out this [vintage video clip](#) showing how to find a book in a card catalog. Things have really changed since card catalogs. There are questions to answer as you view the video. Things have really changed since card catalogs, check out our version of a card catalog the [OPAC](#). Find a book on Tattoos or your favorite sport.

## Wonder & Wow

Please do the 3-2-1 activity by using our collaborative [Google Slides](#) for a shared Wonder.

If you use our [Google Slides](#) file, make sure you move to an empty slide and fill in your answers and **don't forget to add your name and class period to the slide.**

## Show What You Know!

Students, please choose an activity and show off your knowledge. Ideas: you can insert a [google drawing](#) or picture of your project, creation or experiment to demonstrate what you have learned. You can do something as elaborate as creating a video or something as simple as write a paragraph-- just make sure you **Share** as instructed below.

## Share

Please share your creations/paragraphs in our collaborative [Google Slides presentation](#) or Google Doc (you create and submit). You can submit them to this [Padlet](#). If you don't share them to the Padlet, you may not get credit.

## Reflect

Students, please write a reflection on our shared Google Doc below. Earlier, you shared what you know about Dewey and his System, now you are reflecting on what you learned and how you will use the info. Please use this [Dewey Reflection Doc](#) to share.

## Connect & Extend

See see the list of websites for more information and practice.  
[Quizlet](#) on [Padlet](#) for additional fun and learning.

