

Canvas-Self-pacing-2022-2023

Example from 2022-2023 with tab links

● Chapter 1 Activities ●

Publish Edit ⋮

Notes Practice 1 Practice 2 Practice 3 Supporting Skills Create

Helpful Videos

Notes

[Give notes pages](#)

> Before you click "Next," please work through all the tabbed sections on this page.

● Chapter 1 Activities ●

Publish Edit ⋮

Notes Practice 1 Practice 2 Practice 3 Supporting Skills Create

Helpful Videos

Supporting Skills

Classifying Real Numbers	Scientific Notation	Estimating Square Roots
Quizizz	Quizizz	Quizizz
https://www.deltamath.com/students/	https://www.deltamath.com/students/	https://www.deltamath.com/students/

▼ 8th grade math 2022-23

Data Tracker

● Chapter 1 Activities ●

● Chapter 2 Activities ●

● Chapter 3 Activities ●

● Chapter 4 Activities ●

Flex Days (after chapter 4)

● Chapter 6 Activities ●

Flex Days (after chapter 6)

● Chapter 5 Activities ●

Quizlet to Study

Canvas- Self-pacing- 2021-2022

Example from 2021-2022

⋮	▼ Chapter 1	✓ + ⋮
⋮	📄 Ch. 1 Vocabulary	✓ ⋮
⋮	📄 Chapter 1 Practice Tracker	✓ ⋮
⋮	📄 Approximate the Value of Real Numbers 🟡🟡 0 pts	✓ ⋮
⋮	📄 Ordering Real Numbers 🔴🔴 0 pts	✓ ⋮
⋮	📄 Scientific Notation 🟠🟠 0 pts	✓ ⋮
⋮	📄 Extension Notebook	✓ ⋮

⋮	▼ Tuesday Spiral Review Quiz 🟠🟠
⋮	📄 Mini-lessons
⋮	📄 Review Quiz August 31
⋮	📄 Review Quiz September 7
⋮	📄 Review Quiz September 22
⋮	📄 Review Quiz September 28
⋮	📄 Review Quiz October 20
⋮	📄 Review Quiz October 26
⋮	📄 Review Quiz November 9
⋮	📄 Review Quiz November 16

Canvas- Self-pacing- 2020-2021

⋮	▼ Chapter 4- Functions
⋮	📄 Chapter 4 Vocabulary
⋮	📄 Slope-Intercept Form ✨
⋮	📄 Slope-Intercept Form Quiz <input checked="" type="checkbox"/> Oct 27, 2020 100 pts
⋮	📄 Functions 😊
⋮	📄 Functions Quiz <input checked="" type="checkbox"/> Nov 2, 2020 100 pts
⋮	📄 What to do when I'm done 🎯
⋮	📄 Chapter 4 Review 🧘
⋮	📄 Vídeos del capítulo 4 en español

⋮	▼ Chapter 4 TEST <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	⌵
⋮	📄 Chapter 4 TEST 100 pts	Mastery Paths
⋮	📄 Chapter 4 TEST Modified 100 pts	Mastery Paths
⋮	📄 Chapter 4 Extension 0 pts	Multiple
⋮	📄 Chapter 4 Reteach	Multiple
⋮	📄 Chapter 4 Extra Practice	Multiple
⋮	📄 Ch 4 RETEST <input checked="" type="checkbox"/> 100 pts	Multiple

Using mastery paths in Canvas

DOK levels

In math scaffolding is vital; therefore, having practices at different levels DOK levels helps our students to gain mastery in a tiered system.

This is especially important for our sub-populations. Emerging Bilingual (EB) students and Special Education students can focus on the first few levels levels of complexity. Additionally, masters students can move further in their level of understanding with multiple levels of complexity.

The DOK strategy provides embedded classroom opportunities for intervention and extension without need for moving or grouping. Teachers are still pulling small groups, but the entire class is always at the level they personally need to be stretched without being overwhelmed.

DOK levels for practices

DOK levels

Dok 1	Notes/Practice Practice (print) Practice 1 Word Problems
Dok 2	Pythag Build a snowman (student need to force copy) Teacher Checkpoint Pythag quizziz (print)
Dok 3	Who Dun It

DOK leveled activities order

DOK 1	Worksheet (print and put link in canvas)
DOK 2	Here 45-46
DOK 3	Something from here 38
Quiz on readiness	In eduphoria (MC)
Supporting Standards Activities Give notes pages ; small group instruction; delta math; teacher videos and activities	Choice of canvas activities or delta math
DOK 4 (as enrichment)	Create/Construct 5 a question quiz (with answer key)