

Unit 1

- Lesson 1: What Is Volume?
 - <https://teacher.desmos.com/activitybuilder/custom/5f24519f4376f2275a3ba210>
- Lesson 2: Measure Volume
 - <https://teacher.desmos.com/activitybuilder/custom/5f24529a83bb09345347cc13>
- Lesson 3: Layers, Layers, and More Layers
 - <https://teacher.desmos.com/activitybuilder/custom/5f2453684376f2275a3ba278>
- Lesson 4: Use Layers to Determine Volume
 - <https://teacher.desmos.com/activitybuilder/custom/5f24554eca863338e1cdb52c>
- Lesson 5: All About that Base
 - <https://teacher.desmos.com/activitybuilder/custom/5f2458f383bb09345347d2a3>
- Lesson 6: Volume as Expressions
 - <https://teacher.desmos.com/activitybuilder/custom/5f245a6906b6f7275b619ed2>
- Lesson 7: Cubic Units of Measure (Info Gap Not Included)
 - <https://teacher.desmos.com/activitybuilder/custom/5f245d19ca863338e1cdc09b>
- Lesson 8: Figures Made of Prisms
 - <https://teacher.desmos.com/activitybuilder/custom/5f245fbcca863338e1cdc557>
- Lesson 9: Measure Figures Made From Prisms
 - <https://teacher.desmos.com/activitybuilder/custom/5f24611983bb09345347e325>
- Lesson 10: Represent Volume with Expressions
 - <https://teacher.desmos.com/activitybuilder/custom/5f2463f106b6f7275b61b901>
- Lesson 11: Prism-palooza
 - <https://teacher.desmos.com/activitybuilder/custom/5f2465204376f2275a3bc5af>
- Lesson 12: Lots and Lots of Garbage
 - <https://teacher.desmos.com/activitybuilder/custom/5f2466dc06b6f7275b61bca2>

Practice Problems:

- Section A
 - <https://teacher.desmos.com/activitybuilder/custom/5f2456ca83bb09345347cf31>
- Section B
 - <https://teacher.desmos.com/activitybuilder/custom/5f245e8383bb09345347dc27>
- Section C
 - <https://teacher.desmos.com/activitybuilder/custom/5f2467efb310d2345243d296>

Unit 1- Cool Down Assessments

- Lesson 1: What is Volume?
 - <https://teacher.desmos.com/activitybuilder/custom/5f246959c2cce038e01125b9>
- Lesson 2: Measure Volume
 - <https://teacher.desmos.com/activitybuilder/custom/5f2469a3ca863338e1cdde04>
- Lesson 3: Layers, Layers, and More Layers
 - <https://teacher.desmos.com/activitybuilder/custom/5f2469f3b310d2345243d54c>
- Lesson 4: Use Layers to Determine Volume

- <https://teacher.desmos.com/activitybuilder/custom/5f246a58ca863338e1cddf13>
- Lesson 5: All About that Base
 - <https://teacher.desmos.com/activitybuilder/custom/5f246b904376f2275a3bce74>
- Lesson 6: Volume as Expressions
 - <https://teacher.desmos.com/activitybuilder/custom/5f246c08ca863338e1cde113>
- Lesson 7: Cubic Units of Measure
 - <https://teacher.desmos.com/activitybuilder/custom/5f246d794376f2275a3bd03d>
- Lesson 8: Figures Made of Prisms
 - <https://teacher.desmos.com/activitybuilder/custom/5f246de983bb09345347fa90>
- Lesson 9: Measure Figures Made from Prisms
 - <https://teacher.desmos.com/activitybuilder/custom/5f246e8aca863338e1cde26f>
- Lesson 10: Represent Volume with Expressions
 - <https://teacher.desmos.com/activitybuilder/custom/5f246ef94376f2275a3bd06c>
- Lesson 11: Prism Palooza
 - <https://teacher.desmos.com/activitybuilder/custom/5f246f7183bb09345347fbee>

Unit 1- Checkpoint Assessments

- Section A Checkpoint
 - <https://teacher.desmos.com/activitybuilder/custom/5f24715e06b6f7275b61c500>
- Section B Checkpoint
 - <https://teacher.desmos.com/activitybuilder/custom/5f247298ca863338e1cde2f5>
- Section C Checkpoint
 - <https://teacher.desmos.com/activitybuilder/custom/5f247448ca863338e1cde321>

Unit 1- End of Unit Assessments

<https://teacher.desmos.com/activitybuilder/custom/5f2475ccb310d2345243da11>