



PD · ON · DEMAND

MATHEMATICS



OVERVIEW OF THE MS CCRS FOR MATHEMATICS

Introduction to the MS CCR Content Standards



[Note Page](#) for Direct Instruction Video



[Direct Instruction Video](#)



[MS CCRS Exploration Activity](#)



Additional Resources:

- [MS CCRS for Mathematics](#)
- [MDE Instructional Planning Guides for Mathematics](#)

Unpacking the Standards



[Note Page](#) for Direct Instruction Video



[Direct Instruction Video](#)



[Unpacking Standards Activity](#)



Additional Resources:

- [Achieve the Core Coherence Map](#)

Identifying the Rigor of Standards



[Note Page](#) for Direct Instruction Video



[Direct Instruction Video](#)



[Rigor and Reflection Activity](#)



Additional Resources:

- [Louisiana Believes Rigor Document](#)

Applying Rigor to Standards



[Note Page for Direct Instruction Video](#)



[Direct Instruction Video](#)



[Applying Rigor Activity](#)



Additional Resources:

- [Louisiana Believes Rigor Document](#)

Introduction to the Standards for Mathematical Practice



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[Direct Instruction Video](#)



[SMP Breakdown Activity](#)



Additional Resources:

- [Inside Mathematics](#)
- [Core Standards](#)

MS CCRS Scaffolding Document for Mathematics



[Note Page for Direct Instruction Video](#)



[Direct Instruction Video](#)



[Planning with Scaffolding in Mind Activity](#)



Additional Resources:

- [MS CCRS Scaffolding Documents for Mathematics](#)

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