MÖBIUS CONTENT CREATOR ORIENTATION *by DigitalEd*

CONTENT CREATION I: THE BASICS

Gain a solid foundation for authoring content by going through these help articles. Learn how to use the Möbius authoring tools to create your own questions. You can also use premade Möbius Content Packs and Course Templates to get up and running quickly or to supercharge your existing course materials.

MÖB 101: Work with authoring tools

Use the visual editor
Work with the Equation Editor
Work with the Question Editor

MÖB 201: Discover question authoring possibilities

Author a question
View available question types

MÖB 202: Pick a question type

Author a clickable image question
Author a document upload question
Author an essay question
Author a free body diagram question
Author an HTML question
Author a list question
Author a Maple-graded question
Author a matching question

Author a Math App question
Author a mathematical formula question
Author a multiple choice question
Author a numeric question
Author a sketching question
Author a sorting question
Author a true or false question

MÖB 301: Author other content-related features

Author an adaptive question
Author a hint
Author feedback

MÖB 401: Use pre-made content

Import a Content Pack
Import a Content Template

These articles will give you the foundation you need to succeed in basic content authoring with Möbius. Visit our support page at **www.digitaled.com/support** to access our full library of help documentation.

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CONTENT CREATION II: MATH QUESTION CREATION

Learn the ins and outs of how to author Möbius math questions by reviewing the following help articles. Gain a solid understanding of the mathematical formula question, Maple-graded question, and Math App question types.

MÖB 101: Author math-specific questions   Author with proper math syntax

MÖB 201: Work with math formula questions

Author a mathematical formula question

Choose a mathematical formula question sub-type

Author a chemical equation sub-type

Author a formula sub-type

Author a formula that matches responses to within +C sub-type

Author a formula with physical units sub-type

Author a formula without logs and trig sub-type

Author a formula without simplification sub-type

Author a vector of formulas sub-type

Author an equation sub-type

Author an ordered lists of formulas sub-type

Author an unordered list of formulas sub-type

MÖB 202: Work with Maple-graded questions

Author a Maple-graded question   Author a Maple syntax sub-type

Choose a Maple-graded question sub-type   View example grading code

Author a formula (Maple-graded) sub-type

MÖB 203: Work with Math Apps

Author a Math App for grading by Maple   Author an ungraded Math App

Author a Math App for grading by Möbius   Use Math App authoring guidelines

These articles will give you the foundation you need to succeed in math-focused question authoring with Möbius. Visit our support page at **www.digitaled.com/support** to access our full library of help documentation.

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CONTENT CREATION III: ADVANCED AUTHORING

Take your Möbius course materials to the next level by learning how to include algorithmic questions, algorithmics plots, interactive narratives, and adaptive assignments.

MÖB 101: Author questions with algorithms

Author an algorithmic question

Use the Algorithm Designer

Follow Algorithm Editor syntax rules

View available functions for algorithmic questions

MÖB 102: Create plots using algorithms

Setting 2D Maple plot options

Setting 3D Maple plot options

MÖB 201: Work with interactive narratives

Author an interactive narrative

Add audio to an interactive narrative

Add slide transitions to an interactive narrative

Manage slides with the Interactive Narrative Editor

Work with slide templates

MÖB 301: Work with adaptive assignments

Create an adaptive assignment

Work with adaptive assignment policies

These articles will give you the foundation you need to succeed in advanced content authoring with Möbius. Visit our support page at **www.digitaled.com/support** to access our full library of help documentation.

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