



Lumen Online Homework Manager (OHM)

Lumen OHM is a flexible online homework engine for math and other quantitative subjects, with instructional text and video, algorithmically-generated assessments, machine grading, and immediate feedback for students. OHM is comparable to but more affordable than common publisher packages like MyLabs Math or WebAssign.

Discipline	Course	Discipline	Course
<i>Math</i>	Arithmetic	<i>Math</i>	Precalculus
	Prealgebra		Trigonometry/Precalculus II
	Beginning Algebra		Business Calculus
	Intermediate Algebra		Calculus I
	Math for Liberal Arts / Quantitative Reasoning		Calculus II
	Finite Math		Introduction to Statistics
College Algebra	<i>Statistics</i>	<i>Natural Science</i>	Chemistry for Majors

Sample OHM Question

Questions

- ▶ Q.1 (0/10)
- ▶ Q.2 (0/10)
- ▶ Q.3 (0/10)
- ▶ Q.4 (0/10)
- ▶ Q.5 (0/10)

Grade: 0/50

[Print Version](#)

Write the equation of the ellipse $36x^2 + 16y^2 + 144x - 160y - 32 = 0$ in standard form $\frac{(x - h)^2}{a^2} + \frac{(y - k)^2}{b^2} = 1$

Where:

h =

k =

a =

b =

Get help: [Video](#)

Points possible: 10
This is attempt 1 of 2.

Affordable Pricing

Standard pricing for Lumen's affordable course support fees is \$25/enrolled student for OHM courses, which may be paid by students or by the institution directly.

Lumen offers [flexible payment options](#) to fit varying administrative and funding processes.

Learn More

- ❖ Give OHM a try! Request a free instructor account at ohm.lumenlearning.com
- ❖ Find more information about Lumen OHM at lumenlearning.com
- ❖ Contact us to adopt a Lumen course, request a demo, or address any questions you may have: info@lumenlearning.com.

Compare: Math Courseware Solutions

Key Features	Lumen OHM	MyOpenMath	MyLabs	WebAssign
Low cost: ≤ \$25 for text+online homework	✓	✓		
Create, remix, and customize OER content	✓	✓		✓
Editable, interactive OER textbook for many titles	✓			
Robust system with algorithmic assessments	✓	✓	✓	✓
Faculty support: Onboarding, training, help	✓		✓	✓
Supported LMS integration with grade return	✓		✓	✓
Professionally-maintained enterprise solution	✓		✓	✓
Admin & support for wide-scale adoption	✓		✓	✓
Maintain your own version control	✓	✓		
Curated, customizable template courses	✓	✓	✓	✓
Easy peer-to-peer sharing of courses, group templates, content, assessments, innovation	✓	✓		
Advance notice, careful timing, and thorough testing of updates to avoid mid-semester disruption	✓		✓	✓
Enhanced security measures to meet requirements for system-level adoptions	✓		✓	✓
Commitment to published service levels for system availability, security, and response time	✓ See SLAs		✓	✓

