

**Price List** 

# GEOMETRYCOMMONCORE.COM

## MEMORANDUM OF UNDERSTANDING

### CONTRACTUAL PERIOD: JULY 1, 2017 - JUNE 30, 2023 Contract # 4400014722

This program is offered in the following language: English



GEOMETRYCOMMONCORE.COM

Designer/Creator: Mike Patterson

Mike Patterson 2744 Jim Hampton Ct. Las Vegas, NV 89117

March 26, 2018

Contact Number: Contact Email: Product Title: Content Area: Copyright: (702) 328 0947 mnpatt@gmail.com geometrycommoncore.com Mathematics (9-12) 2016©

Age/Grade Level: Languages: ISBN#: Pricing:

9 – 12 (High School) English N/A <u>School License</u> \$550 <u>District License</u> is dependent upon the size of the district and the number of schools in the district Cost is a one-time fee – not subscription-based

#### **Description of the Material:**

These materials represent a full year of geometry. The geometrycommoncore.com materials are Common Core aligned and EOC focused. The materials build on the essential concepts of congruence and similarity using a hands-on, interactive and investigative approach to teaching and learning. Students see geometry through a transformational approach as outlined in the Common Core objectives.

The materials include:

- · Worksheets, worksheets with videos, and solutions.
- Sample quizzes and banks of questions for all objectives.
- Lesson videos and videos containing tips and hints on difficult questions.
- Technology activities that build concepts and expand learning.
- Pacing guides and LA content emphasis outlines.
- Teacher notes, student notes, and guided practice for concept introduction.
- A bank of questions geared toward semester exams and EOC preparation.
- Common Core objectives that are unwrapped, explained, and supported.
- Teacher support documents that include: connections, student thinking, questioning, flow of ideas & mathematical practices.



Designer/Creator: Mike Patterson

### **Technology Specifications:**

Technology activities that require the internet are integrated throughout the materials. These activities are supplemental in nature but greatly add to the student experience and conceptual development. No specific technology requirements are necessary other than the ability to access the internet via a phone, tablet, laptop or desktop.

Material Type: Materials are 100% digital. Files are distributed in Microsoft Word and PDF formats.

#### Shipping: N/A Download information provided.

Mike Patterson Designer/Creator of geometrycommoncore.com mnpatt@gmail.com Phone (702) 328 0947 Fax (561) 209 0947