

GEM: UNIT 7 BRIDGE

Parents may assist. By signing where indicated below, you are acknowledging that your child completed the recommended practice and videos and/or read the textbook section(s) prior to taking the quiz. Parent signature is REQUIRED for full credit.

All quizzes can be found on eCampus and will be available only until midnight on the due date.

Worksheet (Recommended Practice)	Focus	Textbook Correlation	Videos/Other Resources	Standard	Completion Parent Signature	Quiz Due Date
Area (Answer Key)	Areas of Parallelograms, Triangles, & Trapezoids *Advanced 1: Lessons 4.1, 4.2, 4.3, and 4.3 Extension	Lesson 4.1 (152-157) Lesson 4.2 (158-163) Lesson 4.3 (166-171) Lesson 4.3 Ext.(172-173)	FSA Reference Sheet Lesson 4.1 1. Video 1 2. Video 2 3. Video 3 Lesson 4.2 1. Video 1 2. Video 2 3. Video 3 Lessons 4.3 and 4.3 Extension 1. Video 1 2. Video 2 3. Video 3 4. Video 4 5. Video 5	6.G.1.1		11/20/17
Polygons in the Coordinate Plane (Answer Key)	Polygons in the Coordinate Plane *Advanced 1: Lesson 4.4	Lesson 4.4 (174-179)	Lesson 4.4 1. Video 1 2. Video 2 3. Video 3	6.G.1.3		

(Virtual Bridge continued on next page)

Worksheet (Recommended Practice)	Focus	Textbook Correlation	Videos/Other Resources	Standard	Completion Parent Signature	Quiz Due Date
<u>3-D Figures</u> (Answer Key)	Three-Dimensional Figures <i>*Advanced 1: Lesson 8.1</i>	Lesson 8.1 (354-359)	<u>FSA Reference Sheet</u> Lesson 8.1 1. <u>Video 1</u> 2. <u>Video 2</u> 3. <u>Video 3</u>	6.G.1.4		11/27/17
<u>Surface Area of Prisms</u> (Answer Key)	Surface Area of Prisms <i>*Advanced 1: Lesson 8.2</i>	Lesson 8.2 (360-365)	Lesson 8.2 1. <u>Video 1</u> 2. <u>Video 2</u>	6.G.1.4		
<u>Surface Area of Pyramids</u> (Answer Key)	Surface Areas of Pyramids <i>*Advanced 1: Lesson 8.3</i>	Lesson 8.3 (368-373)	Lesson 8.3 1. <u>Video 1</u> 2. <u>Video 2</u>	6.G.1.4		
<u>Volume of Prisms</u> (Answer Key)	Volume of Rectangular Prisms <i>*Advanced 1: Lesson 8.4</i>	Lesson 8.4 (374-379)	Lesson 8.4 1. <u>Video 1</u> 2. <u>Video 2</u> 3. <u>Video 3</u>	6.G.1.2		