

	OBJECTIV	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
M O N	Proportional Relationships 7.RP.1-2	Students will work on Do Now Interactive Notebooks – add notes Students will complete practice problems	Textbook Resources: Workbooks Models; CCSS Materials and workbooks Elmo, Smartboard	Worksheet	Class Discussion Homework Check 5-Minute Check	<u>7.RP.A.2.A</u> Decide whether two quantities are in a proportional relationship, e.g., by testing for equivalent ratios in a table or graphing on a coordinate plane and observing whether the graph is a straight line through the origin. 7.RP.1 Compute unit rates associated with ratios of fractions, including ratios of lengths, areas and other quantities measured in like or different units.
T U E	Solving Proportions 7.RP.2	Students will work on Do Now Interactive Notebooks – add notes Students will complete practice problems	Textbook Resources: Workbooks Models; CCSS Materials and workbooks Elmo, Smartboard	Worksheet	Class Discussion Homework Check 5-Minute Check	<u>7.RP.A.2.A</u> Decide whether two quantities are in a proportional relationship, e.g., by testing for equivalent ratios in a table or graphing on a coordinate plane and observing whether the graph is a straight line through the origin.
W E D	7.RP.2 Similar Figures	Students will work on Do Now Interactive Notebooks – add notes Students will work on practice problems.	Textbooks Resources: Workbooks Models; CCSS Materials and workbooks Elmo, Smartboard	Worksheet	Class Discussion Homework Check 5-Minute Check	<u>7.RP.A.2.A</u> Decide whether two quantities are in a proportional relationship, e.g., by testing for equivalent ratios in a table or graphing on a coordinate plane and observing whether the graph is a straight line through the origin.
T H U R	7.RP.2 Scale Drawings	Students will work on Do Now Interactive Notebooks – add notes Students will complete practice problems	Textbook Resources: Workbooks Models; CCSS Materials and workbooks Elmo, Smartboard	Worksheet	Class Discussion Homework Check 5-Minute Check	<u>7.RP.A.2.A</u> Decide whether two quantities are in a proportional relationship, e.g., by testing for equivalent ratios in a table or graphing on a coordinate plane and observing whether the graph is a straight line through the origin.
F	Review Ratios and Proportions Applications Word Problems	Students will work on Do Now Interactive Notebooks – add	Textbook Resources: Workbooks Models; CCSS Materials and	Worksheet	Class Discussion Homework	<u>7.RP.A.2.A</u> Decide whether two quantities are in a proportional relationship, e.g., by testing for equivalent

R I		notes Students will complete practice problems	workbooks Elmo, Smartboard		Check 5-Minute Check	ratios in a table or graphing on a coordinate plane and observing whether the graph is a straight line through the origin.
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CW – Common Core (CCSS) Crosswalk workbook BD – Buckle Down Common Core workbook
 IMNB – Interactive Math Note Books/