

St. Francis Xavier Catholic School

Grade: 5th Grade Math
Week of 5/11-15/2020

Date: 5/7/2020
This week, we will focus on:

Online Lessons

Parents: Instructions: Type in the code that is found in (), into the search bar, to easily assess the assignment on IXL. Before completing assignment, please click “Learn with an Example” above the first question. *STUDENTS MUST MAKE AT LEAST A 75% or better SMART SCORE. SCORE WILL BE USED AS A GRADE Math

Monday, 5/11/2020-Level G
(AST)-Graph points on a coordinate plane.
Study Multiplication Tables and CUBES Strategies.

Tuesday, 5/12/2020-Level G
(XQR)-Follow directions on a coordinate plane.
Study Multiplication Tables and CUBES Strategies.

Wednesday, 5/13/2020-Level G
(2WL)-Complete a table from a graph
Study Multiplication Tables and CUBES Strategies.

Thursday, 5/14/2020-Level G
(US8)-Sort polygons into Venn diagrams
Study Multiplication Tables and CUBES Strategies.

Friday, 5/15/2020-Level G
(6ZQ)-Classify Quadrilaterals
Study Multiplication Tables and CUBES Strategies.

St. Francis Xavier Catholic School

Grade: 5th Grade Science
Week of 5/11-15/2020

Date: 5/7/2020
This week, we will focus on:

Online Lessons

Parents: Instructions: Type in the code that is found in (), into the search bar, to easily assess the assignment. Before completing assignment, please click “Learn with an Example” above the first question. *STUDENTS MUST MAKE AT LEAST A 75% or better SMART SCORE. SCORE WILL BE USED AS A GRADE Science

Monday, 5/11/2020-Level G (7C8)-Introduction to Fossils
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Tuesday, 5/12/2020-Level G (JE8)-Identify and Classify Fossils.
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Wednesday, 5/13/2020-Level G (HBC)-Compare Fossils to modern Organism.	
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Thursday, 5/14/2020-Level G (NKC)-Compare ancient and modern Organism	
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Friday, 5/15/2020-Level G (8V6)-Interpret evidence from Fossils in Rock layers.	
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