

Grade 5 Math Unit Plan: Geometry & Measurement

NOTES:

2/4/25 -
3/11/25

YEAR-AT-A-
GLANCE
ALIGNMENT

INSTRUCTIONAL
MATERIALS
REPOSITORY

SPIRAL
REVIEW/DAILY
PRACTICE

MON

2/3/25

PEARDECK OF
EOM 4
ASSESSMENT
CORRECTIONS

SET UP
JOURNALS
FOR MOD. 5
VOCAB
TABS
PRETEACH
APV NOTES

TUE

2/4/25

LESSON 1
AND 2

WED

2/5/25

LESSON 3

5.6(B) determine the volume of a rectangular prism with whole number side lengths in problems related to the number of layers times the number of unit cubes in the area of the base

THU

2/6/25

RLA MOCK
STAAR TEST

FRI

2/7/25

LESSON 4

THIS UNIT PLAN REFLECTS INTENTIONAL INTEGRATION OF ASSESSMENT CYCLES, DIFFERENTIATION, AND SPIRAL REVIEW ALIGNED TO STUDENT DATA AND STAAR READINESS.

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MON

2/10/25

LESSON 5
IN
COMBINATION
WITH
LESSON 7

5.4(H) represent and solve problems related to perimeter and/or area and related to volume

TUE

2/11/25

WORD
PROBLEM/
PROBLEM
SOLVING

GOOGLE
PRACTICE SET

WED

2/12/25

MID-MODULE
5
ASSESSMENT
ON PAPER

THU

2/13/25

PERIMETER
OF A HOUSE
ACTIVITY

SCIENCE
TEST

FRI

2/14/25

♡ happy ♡
Valentine's
Day

PD DAY

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REVIEW/DAILY
PRACTICE

MON

2/17/25

NO SCHOOL



TUE

2/18/25

CATCH-UP DAY
FOR
MONOLINGUAL

LESSON 10 &
11 FOR
BILINGUAL



Differentiated
pathway implemented
based on student
language needs

WED

2/19/25

TELPAS
READING
AND
WRITING

LESSON 10
AND 11

THU

2/20/25

LESSON 12

5.4(H) represent and
solve problems related
to perimeter and/or
area and related to
volume

FRI

2/21/25

LESSON 13
AND 14

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TUE

WED

THU

FRI

2/24/25

2/25/25

2/26/25

2/27/25

2/28/25

LESSON 15

LESSON 16

LESSON 17

LESSON 18

LESSON 19

**TELPAS
LISTENING
AND
SPEAKING**

5.5(A) classify two-dimensional figures in a hierarchy of sets and subsets using graphic organizers based on their attributes and properties

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TUE

WED

THU

FRI

3/3/25

3/4/25

3/5/25

3/6/25

3/7/25

LESSON 20

LESSON 21

**EOM 5
ASSESSMENT
REVIEW/
CATCH-UP
DAY**

**SCIENCE
MOCK STAAR
TEST**

**EOM 5
ASSESSMENT
GOOGLE
FORM**

**EXTRA APV
RESOURCES**

**EXTRA
GEOMETRY
RESOURCES**

5.5(A) classify two-dimensional figures in a hierarchy of sets and subsets using graphic organizers based on their attributes and properties

THIS UNIT PLAN REFLECTS INTENTIONAL INTEGRATION OF ASSESSMENT CYCLES, DIFFERENTIATION, AND SPIRAL REVIEW ALIGNED TO STUDENT DATA AND STAAR READINESS.

Grade 5 Math Unit Plan: Coordinate Grids & Numerical Patterns

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SPIRAL
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MON

TUE

WED

THU

FRI

3/10/25

3/11/25

3/12/25

3/13/25

3/14/25

START
MOD. 6
INTRO TO
COORDIATE
GRIDS

LESSON 1

LESSON 2

REVIEW FOR
MOCK

GOOGLE
PRACTICE
SET

QUIZZZ
GAME

BLOOKET

MATH MOCK
STAAR TEST

COORDINATE
GRID
PRACTICE

MATH MOCK
RESPONSE
PLANNING
DAY

COORDINATE
GRID
PRACTICE

SCIENCE
MOCK
RESPONSE
PLANNING
DAY

5.8(C) graph in the first quadrant of the coordinate plane ordered pairs of numbers arising from mathematical and real-world problems, including those generated by number patterns or found in an input-output table

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