## UNiTSiX SiX overview

|  | FOCUS | STANDARD |
| :---: | :---: | :---: |
| WEEK <br> 1 | Geometry: <br> Quadrilaterals, Congruent Figures, 2D and 3D Shapes | TEKS: 3.6AB CCSS: 3.G.A.I |
| WEEK <br> (2) | Area: Intro to Area, Unit Squares, Relate to Multiplication | TEKS: 3.6CD CCSS: 3.MD.C.6 3.MD.C.7.A, 3.MD.C 7.B, 3.MD.C.5, 3.MD.C.5AB |
| WEEK (3) | Area: Decomposing Rectangles, Partition Shapes, Relate to Fractions | $\begin{aligned} & \text { TEKS: 3.6DE } \\ & \text { CCSS: 3.G.A.2, } \\ & \text { 3.MD.C.7.D, } \\ & \text { 3.MD.C.7.C } \end{aligned}$ |
| WEEK <br> (4) | Perimeter: Square Units, Measuring, Unknown Sides, Relate to Area | $\begin{aligned} & \text { TEKS: 3.7B } \\ & \text { CCSS: 3.MD.D. } 8 \end{aligned}$ |

## DAIY LESSOODLLIS

-20 Days of Lesson Plans for: Geometry (Quadrilaterals, Polygons, Characteristics, Congruent, etc) 2 Weeks of Area, Perimeter -STANDARDS ALIGNED to Common Core and TEKS


## IIIU\|EESSOMS

-Ideas and materials on how to teach the concepts



Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block




## ITIERRCTIVE IOTEBOOKS

Activities that are easy to cut and glue into math spirals/


# ORILV WORD PROBLEEIS 

## 20 Word Problems that fit the skills included

WORD PROBLEM- DAY TWO
as Nome Con a square be clossified as a rectangle? Explo
there be your thirking a drow a picture to demoestrate.

## des. Name

d there be

Nides. Nome Id there be
sides Narne old there be

## $r$ sides. Name

 Could there beur sides. Name Could there be

## Con a square your thirking

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b files. There ore retles cover the
e thles. There ore 4 are tles cover the
are tiles. There ore 4 yorn tles cover the
yre tiles. There are quare tles cover the
quare tiles. There ore square tles cover the

WORD PROBLEM-DAY THREE I an thirking of a stape It has four sidess four righ ann thinking of a shope it has for sades, fingth. What
angles. All four sides ore not the some shape an 1 ?
I an thiking of a shape It has four sides, four right I an thinking of a shape it has four sides, fore what ongles. All four sides shape on I?

Ionthirking of a hap il has for sides, for righ I an thirking of a shape It has forr sidss, for what angles All four sides are not an I?
Tom thiking of a shape it has four sides, four right I om thinking of a shape it nos four same length. What angles. All four sides are not In I?

I an thirking of a shape It has four sides, for nogt
 rows and

A rectorgle row on A rectongl rows a

## for right

four righ
th What
Rico has a flog that is 3 feet long and 3 feet wide. Siv has a flog that is double the length and width of Rico's flag. What is the area of Siv's flag?

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Eange these

WORD PROBLEM- DAY FOUR
Sidn done ore haing o conver sation Toby soys Toby and Sydney parellologam but that a parollologran that a square is a pardllogran bst What is correct? Explan is not a square Sythey diogy why
why.
[- Wen are hovng a corner sotion Teley soys Toby and Sydney are having a corvet sotion tobly sayt that a spuare is a pardlalogrom but that o por act? Explain is not a squaré Syaney witny.
Toby and Sydney are hoving o conver sation Toley soys Toby and Sydney are hovingo but that a pordlelogram that a square is a pord lagrees. Whe is correct? Explan
why

Toby Sydney are having a comer sation Toloy soys Toby and Sydney are having a corne that a por ollelogram that a tryare is a pord lelogran Who is correct? Explain is not a square Sydney disay

## - Toby ond Sydrey are haing o corvertation Toloy says

Toby and Sydney are having a comver totion fold worolegrom that a square is a pordlelogrom but that a por diact? Explain is not a squares. Sycrery dnagins What is the area of Siv's flag? Toby and Sydney ore having os comer sotion Toby soys Toby and Sydiey ore hallogran but that a pardlelagran that a sigar s is aparey daggees. Who is correct? Explain is not a square Syoney withy
$\qquad$
WORD PROBLEM- DAY FOUR

IORD PROBLEM- DAY FIVE
a quilt that is divided into 8 -same size What fraction of the quilt is I square?
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WORD PROBI
Comeron drams a squar side Reymond dso dra long on egch side Are

## Explan

Comeron drows a tayo side. Roymond olso dr long on eoch side. Ar Expla
Comeron draws o squ side. Raymond olso long on each side. A

Comeron draws a 50 side Raymond dyo side. Roymond also long on eoch side

Cameron draws a side. Raymond ds long on each side

Comeron drows a side Roymond a long on each sid

WORI

# I CADSTATEMEDISS 



FIN USE REPCATED ADDITION
Re, TO FiND THE AREA OF A Rectangle

$$
3+3=6
$$

CLASSIFY AND SORT 3D


## PARTITION OBJECTS INTO equal parts

## identify congruent FiguReS

## DECOMPOSE 2D SHAPES

## COMPOSE 2D SHAPES



# VOCABULILPY CAROS 




## IIICK ASSESSOMENTS

## geometry

L I am a polygon I have four equal sides. I am not a rhombus.
What shape am I?
a rectangle
b. square
c. tropezoid
d. rhombus
2. Isroel and Ronold are
4. If I have 2 cubes rectangular prisms, faces do I have altc
$\begin{array}{ll}\text { a } & 12 \\ \text { b. } & 30 \\ \text { c. } & 24\end{array}$
5. Lilly sorted her sit Vern Diagram below: Lilly decided to grox

## geometry

8 Name eoch quadrilateral shape in the second colvmn In the
third colurn explain how you know.

Nam:
$\square$

## 言


5. Write a multiplication eaurtion
to find the aree of the re
L. Find the crea of the rectangle using a multiplication
Equation:
Total Area
G An

## WE <br> 

NAMEItHIUT quadRiLATERAL

| POLygon |
| :---: |
| Fapalstosem |
| , Rapezold |
| Pectangle |



ONE
1
QUADRILATERALS B ME:





## WEEK



