NOT SO WIMPY UNITIT 7 FRACTIONS

3RD GRADE MATH CURRICULLM 30 DAYS OF LESSON PLANS. EXIT TICKETS. ASSESSMENTS BASED LEARNING \& MORE!



### 7.7 MEET THE TEACHER

MATRRAIS LOR TCAAKR: whiteboord merter, eroser
MATRRAIS LOR STUONTS: whiteboard morker, erose:

- Draw a clrcle partitioned into 8 pieces. denomingtor that ropresece until the whole shope is shoded Count and shode each plece in represents I whole. Ask the students what ficmilloned inio 4 pleces and 0 circle Repeal with oreclange pares
ar a froction that cessful osk them fords. If students are successful osk whiteboard equals one whole on Ask students to drow Draw a circle partitioned into eighi piecen. Ask it represent ! Draw a crcle par on their boards and shade it fration represents the the same crcle ogether to find the froction thot represenis in model Repeot with
partitioned into three pleces. them to madel a froction that If students are successin own whiteboards.
equals one whole on iner own-_-_ whiteboards that -qua and on their whitebcards froctions

MASTRRD quds one whole. Allow eoch
equals one whole. Ale group.
Ander eoch student has presented. make an whole.
Isls many different fractions that maip between the numerato Ask students to explidn the froctions
Ask studenizator with these fractions

## NOTES:


includes small group/ Meet with teacher lesson plans


## 7. Understanding Fractions

I can identify parts of o $-1,-2,=5, * 10$

## Understanding Fractions

Let's partition this shape into 2 equal pieces.

$$
5 \div \underbrace{}_{i \text { group }}
$$

his division expression is telling us

## Understanding Fractions

## Understanding Fractions

Vocabulary:
A fraction is a part of a whole. shape is $2 / 3$.


## These 4 parts



## Exit Ticket

1. Partition the rectangle into 3 equal parts. $\square$

2. How many pieces are shaded? $\qquad$
3. How many total parts are there? $\qquad$

| MON. | TUES. | WED. | THURS. |
| :---: | :---: | :---: | :---: |
| Meet the Teacher <br> Technology | Independent <br> Math Facts | Meet the Teacher <br> Technology | Independent <br> Math Facts |
| Independent <br> Math Facts | Meet the Teacher <br> Technology | Independent <br> Math Facts | Meet the Teacher <br> Technology |
| Technology <br> Meet the Teacher | Math Facts <br> Independent | Technology <br> Meet the Teacher | Math Facts <br> Independent |
| Math Facts <br> Independent | Technology <br> Meet the Teacher | Math Facts Independent | Technology <br> Meet the Teacher |

4. What fraction represents the shape?

# ncludes dally powerponts for teacHIng math skills. 



## a game and scoot ane included

 for tre end of unit review
## Includes pre- and post-assessments, answer keys and a rubric for tracking student progress




## PARTITION



## WHOLE

made up of all parts


## DENOMINATOR <br> the total number of parts in a whole <br> $\uparrow \uparrow 入$ <br> 




