# unit Nine <br> <br> overview 

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## FOCUS

## STANDARD

WEEK

Multiplication Expressions and Comparisons

Multiplication: Multiples of Ten, Partial Products, and Multiplying a 2-digit by a ldigit number

Multiplication and Division: Related Facts and Unknown Numbers
WEEK

(2)

TEKS: 3.4EK, 3.5BC, 3.5E

CC: 3.OA.A.I, 3.OA.D.
$q$

Multiplication and Division: Divisibility Rules with Even and Odd, Divide By IO, Relate to Multiplication

TEKS: 3.4GK, 3.5B CC: 3.OA.B.5, 3.0A.D. q, 3.NBT.A. 3

TEKS: 3.4IK, 3.5BD
CC: : 3.0A.A.2,
3.0A.A.3, 3.0A.A. 4 , 3.OA.B.5, 3.0A.B.6, 3.OA.D. 8

TEKS: 3.4IK, 3.5B CC: 3.0A.A.2, 3.OA.B.

6

## DAIY LESSOO DLATS

-20 Days of Lesson Plans for:
Week I: Multiplication: Patterns, Tables, and Charts \&
Multiplication Expressions and Comparisons
Week 2: Multiples of IO, Multiply a 2 Digit Number by a I Digit Number, Partial Products
Week 3: Multiplication and Division: Related Facts, Unknown Numbers
Week 4: Divisibility Rules with Even and Odd, Dividing by IO,
Relate to Multiplication


## IIIN\|EESSOMS

-Ideas and materials on how to teach the concepts -Hands On and Fun for students



WORK IT OUT!



## D 0

## FID ACTIVITIES

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


## ITIERPCTIIE HOEEBOOKS

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

# DRIII WORD DROBLETRS 

# NOCABULITRY <br>  

Cards that you can display on a math word wall or bulletin board


## I CAISTATEMEITS

I Can Statements can be displayed throughout the unit.


# 9IICK ASSESSIIEIIS 

## 

I Name: --al
I I. Complete the tables.

I | I |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| I | $X$ | 1 | 2 | 3 | 4 | 5 |
| I | 4 |  |  |  |  |  |
| I | 4 |  |  |  |  |  |

| * |  |  | 8 | T |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{1}$ |  |  |  |  |
| X | 13 | 35 | 17 |  |
| 6 |  |  |  |  |

2. Don is counting a group of I beads in his collection. Describe I the pattern.

## $8,16,24,32,40,48$

## I Rule:

4. Tamika makes a pattern with blocks. How many blocks does
Tamika need to place in the next two parts of her pattern?
$4,9,14,19,24$,
5. Which comparison describes the multiplication expression?
$3 \times 7$
a. 3 more than 7
b. 7 less than 3

7 times as many as 3
NTSNE \#'S

## FATTS ${ }^{-1}$ MIS

I'e 1. Write the related facts for 6 .

Name:
I. Solve the equation using place value strategies.
$7 \times 30$

2. Solve the equation using place value strategies.
$5 \times 40$

3. $1 \quad$ Od $- \pm$ Property
to 1 Odd/Even, Divisibilit
git Nome: d) I Identify if the numbers are 1 oodd or even if the numbers are
1 a 54
1 b. 2,493

4 . Solve the equation by finding the partial products.
$15 \times 4$

$+=$
5. Solve the equations.


## WEEK ONE





## WEEk four



家各
ROCK 8. ROLL






