# 20 Days of Lesson Plans and Activities 



## uNit five <br> OVERVIILW

## FOCUS

STANDARD

## Counting \& Skip counting Plus/Minus 10

Place Value to 120 (99 for (C). Comparing \& Ordering Numbers

TEKS:
1.2BCDEFG

CC: 1.NBT.B.2,
1.NBT.B. 3

Related Facts and Missing Addends

TEKS: 1.3F, 1.5DF

CC: 1.OA.A. 1 ,
1.OA.B.4,
1.OA.C.5,
A.OA.D. 8

## 3 Addends Properties of Addition

TEKS: 1.5ABC CC: 1.NBT.A.1, 1.NBT.C. 5
skip counting and plus \& minus ten

## dAy

minilesson: Splat Square on Computer (Google Splat Hundreds Chart)


Activity: Gone Cishing for 10's - identifying patterns of 10 .

## Independent Practice: number Detectives



## dAY

minilesson: Light up the night by 5's. laentifying patterns for counting by S'S


Activity: Count By 5s' Games and Centers


# dAY 3 

minilesson:
Counting by 2's and identifying patterns on a hundreds chart.


Activity: Hop toit by 2 's.

Independent Practice: Counting by 2's interactive puzzle

## dAy 4

\section*{minilesson: Ten More and Ten Activity: Ten More and Less

# Less 

}
# Less 

}

## dAY 4



Independent Practice: Drawing base ten blocks to identify ten more and ten less.

## dAY 5

## Minlesson: Ten More and Ten Less Headbandz



Activity: Number Puzzlers - Ten more/less and One more/less


$$
\begin{gathered}
\text { numbers } \\
\text { to } 120 \text { (or } \\
\text { 99 for cC) } \\
\text { ahd } \\
\text { comparing } \\
\text { and } \\
\text { ordering }
\end{gathered}
$$

# dAy 

## minil|esson:

Students practice counting to 120 and ordering a
hundreds chart.

Activty: Students match hne misisng fish (number) to the number set to 120.

Independent Practice: Stucents soll two dice and count on four numbers.

## dAY 2

minilesson: The teacher reviews buldiding two digit numbers using base ten blocks on a race to 100 to demonstrate how one group of hundreds is formed.

Activity: The
students race to one hundred to practice using 10 tens to create one group of hundred.

## Independent Practice: Counting to 120 Quick Check.

## dAY 3



Minilesson: The teacher models building numbers to 99 or 120.

Activity: Bullding numbers to 99 or 120 .

Independent Practice: The Count Is On for Base Ten Blocks


## dAY 4

Minilesson: Ihe teacher models builiding numbers to compare.


Activity: S'more comparisons: Students bulild and compare numbers.


Independent
Practice:
Roll and Compare

## dAY 5

Minilesson:
The students practice ordering numbers


## 83

Activity: The students create mystery bags with 6 numbers. Then they trade with partners to order.
related facts and missing addends
dy I
minilesson: Use dominoes to create related facts. Use counters or draw the domino dots on the workmat. If using
counters. you can switch the sides to show the commutative property.



# dAY 

## Activity: Related Fact Roll

| R RELITIED F Fîct Ról |  |  |  |
| :---: | :---: | :---: | :---: |
| -17 | I | $4{ }^{\text {Ht }}=5$ | 5 5: |
| B5 | 3 | 5513 | $3+5$ |
| 16 | 2 | $16+28$ | 276.8 |
| 4 | 2 | 442-6 | $2+4.6$ |
| 46 | 5 | (6, $5=11$ | $11-6.5$ |
| 5 | 4 | 5+4,9 | $9 \cdot 4:$ |

Independent
Practice:
Relted Facts Match-Lp


## dAY

minilesson: AFFcct -amily Cookoutshap cubes together to show addition. breakk cubes apart to show subtraction.


## dAY

Rctivity: Fryin' Up Related Facts-Students create a fact fanily and wirte the equations on the French fries


TIND THE RELATED FACTS

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 9 | 12 | 12 | 9 | 3 |
|  | +4= | +1 | $5-18$ |  |
| 4 | 5 | 5 | 4 | 12 |
|  |  |  | 5-4/ |  |
| 5 | 8 | 816 | 1 | 12 |
|  | +3. | +7\% |  |  |
| 5 | 10 | 10 | 1 | 4 |
| $\stackrel{5}{5}$ | 2 |  |  | 8 |

Name:

Independent
Practice: Students solve the facts and find the fact family groups. Students color the fact families all the same color.

# dAY 3 


minilesson: Missing number DominoesStudents use their workman to draw the missing side of the domino


$$
4+6=10
$$

$$
\begin{array}{|l|l|l|l|l|}
\hline & = & & = & \\
\hline
\end{array}
$$

$$
\begin{array}{l|l|l|}
\hline+ & = \\
\hline
\end{array}
$$


dAY 3
Activity: What is missing!? Students find the missing number in the related fact houses.


Independent
Practice: Fact Family Flap-

$$
\begin{aligned}
& 3+4=7 \\
& 3+2+4=7 \\
& 3+4=7 \\
& 5+7=12 \\
& 7+5=12=12-1=5 \\
& 12-5=7
\end{aligned}
$$

dAY 4
minilesson: missing number Mayhem with Playoulug

Activity: Students create sundaes with three scoops that need the same missing addend.
$3 \cdot(5 \cdot 10,32$
8.45

MISSING ADEN MISS SCOOP
SCOOPIN ODTENOS
MISSING MISSIS ADD SUNDA SURD

Interactive notebooks: Missing Gumballs

$$
\begin{gathered}
\because: \% \\
5 \cdot(7)=12 \\
8 \cdot(7)=15 \cdot(3 \cdot(7)=10
\end{gathered}
$$



SCOOPIN' OUT MISSING ADDENDS SUDDAE \#7


## dAY 5

## minilesson: Word

 Problems with missing Addends

Assessment:

Activity: Word Problem Scoot



$$
\begin{gathered}
\text { adding } 3 \\
\text { numbers } \\
\text { ahd } \\
\text { properties } \\
\text { of addition }
\end{gathered}
$$

Minilesson: Adding Three Numbers with snap cubes $\square$

$$
5+2]+4
$$

$$
\square+\square=\square \square+\square=\square
$$



## dAY I <br> Activity: Roll and Combine to add



## Interactive Notebooks:


dAY 2
minilesson: Using a number Line to Add 3 numbers

Activity: Savory Sums


Independent Work: Using a Iumber Line to Add


|  | $2+5+3=$ |
| :---: | :---: |
|  | 1 $6+4+2=$ |
|  | $3+5+8=$ |
|  | $2+7+9=$ |
|  | $8+3+5=$ |
|  | $4+1+3=$ |
|  | $3+7+10=$ |
|  | $2+5+7=$ |


minilesson: make Ten To Add 3 numbers

Activity: Domino and Dice


Interactive notebooks:
make ten to add 3 numbers
$3+4+71+5+96+5+4$
$\qquad$
(1) $\because \cdots \cdots$


## dAY 5

Review: Scoot and Solve

## Game: Mental Inath

 Challenge

Assessment

# DAiLY LESSON PLANS 

## SKiP COUNtiNg: dAY ONe

| FOCUS | OBJECTIVE | MATERIALS |
| :---: | :---: | :---: |
| Counting by 10 :s | I con skip count. | counters or higlighters |

## SKiP COUNtiNg: dAy +WO


char
th
Allc
disc
num 0 wl
hi
Shov
you
num

## MINILES

Use spl (Google s hundre chart) introduce pottern counting b Allow stux to discover that eo number e with a 0 when cou by 5 's on huncreds Show stux that you skipping numbers odding a


Practice cou by 2 's as a using the $\mathbb{K}$ chart fol guidance


SKiP Counting: dAy five

| Add and |
| :--- |
| F |
|  |
| $\begin{array}{r}\text { MIN } \\ \hline\end{array}$ |
| More |

Model bui Introduce show te toking a show ten I spots on chart. Alle share pati

Continue examples students independer
mone

## Give ea

buildng
hundr
Model bul
stud
Heoct
of Headbandr. (Thy a few rounds of of Heodiondz cords to doose from)

Ploce the studerts rto eoris on the corpet One student will weor a heasbond ond cards The other studert wil work to describe the number on the cord whthout actuolly soying the number itself.

The student will lock of the number and say fen more than the nuriber and soy ten less thon the number on the cord. Exomple if they number is 54 they wil soy 10 less is 44 and 10 more is 64 Guess the number The student gressing should sary 54 The odjective is to get the student to guss all the numbers.

Then they switch rolls


| MINILESSON | ACTIVITY | ASSESSHENT |
| :---: | :---: | :---: |
| Heostondz <br> To review 10 more/less, the students will ploy a few rounds of Heostande (There cre 符ree sels of Headoondz cords to choose from) <br> Ploce the studerts rto eorss on the corpet. One student wil weor a heastond and cords. The other student wil work to describe the number on the cord without actuoly soying the number itself: <br> The student will look of the number and soy fen more than the nurber and nay tes less than the number on the cord. Example if they nurbber is 54 they wil soy 10 less is 44 and 10 mere is 64 Guess the number The student guesing should say 54. The oljective is to get the student to guess all the numbers. <br> Then they switch rolls | Number Puzzlers <br> The students will need a number puzzer sheet in plastic sleeve and a copy of the number cords (There are three sets of number cards to choose from) <br> The students will draw a number and place it in the center. Then they must identify ten more/less and one more/less to complete the puzzle. If needed, they may build the number using base ten blocks or refer to a hundreds chort. <br> Continue until they have solved the puzzle for all of their number s: | Assessment: <br> The students will complete the weekly assessment to demonstrate mastery of this week's skills. |

## VOCABULARY CARDS

| \% ${ }^{\text {AD }}$ |  | TEN MORE |
| :---: | :---: | :---: |
| SUBTRACT |  |  |
|  | ADDENDS |  |
| Missing Ado ${ }^{\text {a }}$ | (2) $+(5)=$ d ${ }^{4}$ | HUNDREDS |
| ? +8 \% $=02$ | equation | CHARTele |
| Nown $=$ OUBERS |  | related facts |
|  | DiFFRRENGE |  |

## HUNDR HUNDRE PLACe equal Van VALUE



LESS THAN



# DAiLY WORD PROBLEMS 

WORD PROBLEM- DAY ONE

| I am thinking of a number between 30 |
| :---: |
| and 50 . Write five numbers that I could |
| be thinking. |

I am thinki
WORD PROBLEM- DAY TWO
and 50. Wri

I am thinki and 50. Wri

I am thinki and 50. Wri

I am thinki and 50. Wri

I am thinki and 50. Wr

$$
\begin{aligned}
& \text { I am a number. I have } 5 \text { tens. Write } \\
& \text { three numbers that I could be. }
\end{aligned}
$$

WORD PROBLEM- DAY THREE

I am an
three

How many te
thri
a) 84

How many ter
thre
a) 84

How many te
thri
a) 84

| a) $8{ }^{\text {* }}$ | WORD PROBLEM- DAY FIVE |
| :---: | :---: |
| Identify the te following numbers a) 8 | I am a number that is greater than 65 List four numbers that I could be. |
| Identify the te following numbers <br> a) 8 | I am a number that is greater than 65 List four numbers that I could be. |
| Identify the te following numbers. | I am a number that is greater than 65 List four numbers that I could be. |
| Identify the to following numbers | I am a number that is greater than 65 List four numbers that I could be. |
|  | I am a number that is greater than 65 List four numbers that I could be. |

I am a number that is greater than 65 . List four numbers that I could be.

