

Math February

and Literacy



Stations

By Deedee Wills

# 8 Literacy Stations

## Sweet sounds

KRF 2D

Isolate and pronounce the initial, medial vowel, and final sounds.

I can...

1. Say the first sound.



I can...

1. Say the word.



I can...

1. Say the word.



pad



## Ring in the Digraphs

KRFS 3 Know and apply grade-level phonics and word analysis skills in decoding words.



I can...

1. Say the beginning sound.



ch

## BE My Vowel

KRFS 3 Know and apply grade-level phonics and word analysis skills in decoding words.

I can...

1. Say the missing vowel.



## Picture Perfect CVC words

KRFS 3 Know and apply grade-level phonics and word analysis skills in decoding words.

I can...

1. Say the word.



pad



2. Write the word.



## February Syllables

KRF 2B

count, pronounce, blend, and segment syllables in spoken words.

I can...

1. Say the word on the card and count the syllables.



cavity



2. Color a tooth for each syllable and write the word.



**NOTE: There are 2 differentiated response options**



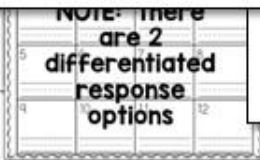
## Engines

K RF 2D

Isolate and pronounce the initial, medial vowel, and final sounds.



**NOTE: there are 2 differentiated response options**



I can...

1. Say the word on the card and count the syllables.



cavity



2. Color a tooth for each syllable and write the word.

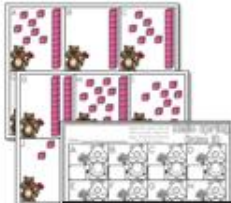


# 8 Math Stations

## Hello Spring! Base 10

K.CC.B.4

Understand the relationship between numbers and quantities, connect counting to cardinality.

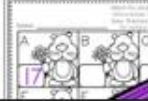


I can...

1. Count the base ten...



2. Write the number...



## VALENTINE FRIENDS

K.CC.A.1

Count to 100 by ones and by tens.

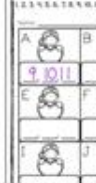


I can...

1. Say the number...



2. Write the number...



## The Lovely Things

K.CC.B.4

Understand the relationship between numbers and quantities, connect counting to cardinality.



I can...

1. Count the pictures on the cards...



8



## Beary Nice Make 10

K.OA.A.4 For any number from 1 to 9, find the number that makes 10 when added to the given number.



I can...

1. Count...



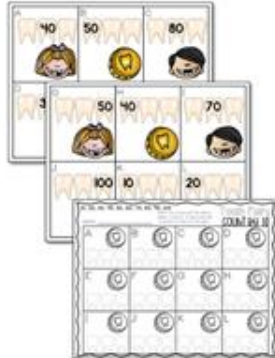
2. Write...



## Tooth Fairy COUNT BY 10

K.CC.A.1

Count to 100 by ones and by tens.



I can...

1. Count by 10's...



2. Write the number...



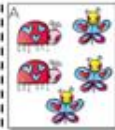
## Love Bug Addition

K.OA.A.2 Solve addition and subtraction word problems, and add and subtract within 10, e.g., by using objects or drawings to represent the problem.



I can...

1. Count the pictures...



$2 + 3 = 5$



2. Write and solve the equations...

## Presidential 10 Fractions

K.CC.B.4

Understand the relationship between numbers and quantities, connect counting to cardinality.



I can...

1. Count...

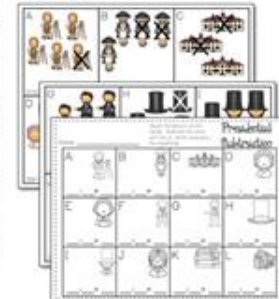


2. Write...



## Presidential Subtraction

K.OA.A.2 Solve addition and subtraction word problems, and add and subtract within 10, e.g., by using objects or drawings to represent the problem.



I can...

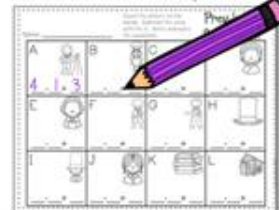
1. Count the pictures and subtract the ones with the X.



$4 - 1 = 3$



2. Write and solve the equations...



Note