## Spring Rhythm Fun

Let's create a few four beat rhythmic patterns. Each pattern should use a combination of four beats. You may use any combination of notes and even the quarter rest if you would like! Please speak and clap your pattern when finished.

Here are some words and rhythms you may use for your creation. Have fun!
One beat rhythm symbol: or $Z$
Example: bird
One syllable word bank:

| worm | kite | sun |
| :--- | :--- | :--- |
| chick | gloves | bird |
| rain | earth | seeds |

Two beat rhythm symbol:
Example:
 garden


Two syllable word bank:

| garden | planting | cloudy |
| :--- | :--- | :--- |
| puddle | Earth Day | flower |
| rain boots | muddy | robin |

Three beat rhythm symbol:
Example:


Three syllable word bank:

| recycle | butterfly | umbrella |
| :--- | :--- | :--- |
| grasshopper | flower pot | daffodil |

Here is an example:

worm

garden


Name:
Date:


## Cinco de Mayo Crossword

Complete the activity.


## ACROSS

4. The 5th of May, commemorates the victory at The Battle of Puebla in 1862
5. A group of street musicians in Mexico
6. The Battle of Puebla on May 5th, 1862
7. Led the Mexican army in the Battle of Puebla
8. A Zapotec Indian, President of Mexico

DOWN

1. A holiday or festivity
2. Ruler of Mexico during the French occupation
3. Ordered the French ships to attack
4. Middle America
5. A friend
6. Traditionally made with paper mache and cardboard

| Cinco de Mayo | Napoleon III | Piñata | Maximilian |
| :--- | :--- | :--- | :--- |
| Mexico | La Batalla de Puebla | Mariachi | Amigo |
| General Zaragoza | Fiesta | Benito Juárez |  |

3rd grade

Name: $\qquad$ Date: $\qquad$
Shade the second model exactly the same and determine the equivalent fractions.
1.


$$
-=-
$$

2. 



$$
-=-
$$

$$
-=-
$$



$$
-=-
$$

$-=-$
5.


3rd grade

## Equivalent Fractions

Equivalent fractions have the same value, even though they use different numbers.
Directions: Fill in the equivalent fractions below.


3rd grade

Name $\qquad$
After reading/listening to the book How a Plant Srowe answer the following questions. Look bock in the book for the answers.

## Plants

What are Plants: True or False

1) Plants are not living things.
2) Some plants live in snow and rocks.

Ports of o Plant
3) What are the three parts of green plants?
$\qquad$
$\qquad$ and $\qquad$
4) What is the stems job?

## Coming to Life

5) What does the seed leaf do?
$\qquad$
$\qquad$
6) What does the shoot do?
$\qquad$
$\qquad$
7) What does the seed coat do?

## Moking Food

8) When a plant makes its own food this is called
$\qquad$

## Flowers Bloom

9) What is the flowers job?
10) What attracts birds and insects to a plant?
11) Label the following parts with these words pollen, stigma, pistil, stamen

12) $\qquad$ is a sweet liquid that some pollinators like to drink.

Seeds on the Move

13) Give three examples of how seeds move:
$\qquad$
$\qquad$ and $\qquad$

Why Plants are Important
14) What type of gas do plants produce?
15) List as least four uses of plants:
$\qquad$

3rd grade

## LESSON <br> 8.1 Math Boxes

1. Double each amount.
\$0.25 $\qquad$
\$0.50 $\qquad$
\$0.75 $\qquad$
$\$ 1.25$ $\qquad$
$\$ 5.00$ $\qquad$
2. This drawing shows a rectangular prism. It has $\qquad$ faces.

It has $\qquad$ edges.

It has $\qquad$ vertices.

5. Shade $\frac{3}{8}$ of the circle.


What fraction is unshaded? $\qquad$ 3rd grade
2. Fill in the missing numbers.

| $x, \div$ | 700 | 60 |
| :---: | :---: | :---: |
| 8 |  |  |
|  | 4,900 |  |

4. Complete the number models.
$(4+3)-2=$ $\qquad$

$$
10=6+(2+
$$

$\qquad$

$$
-=3 \times(9-0)
$$

$(5 \times 5)-4=$ $\qquad$
6. 9 cups. 9 ice cubes per cup. How many ice cubes in all? Fill in the circle for the best answer.A 18 ice cubesB 81 ice cubesC 90 ice cubesD 99 ice cubes

| $6 \times 9$ | $7 \times 8$ | $9 \times 7$ | $6 \times 5$ | $6 \times 6$ | $8 \times 7$ | $8 \times 6$ | $2 \times 9$ | $7 \times 5$ | $8 \times 8$ | $7 \times 7$ | $5 \times 8$ | $9 \times 8$ | $9 \times 9$ | $9 \times 6$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $9 \times 9$ | $3 \times 6$ | $7 \times 3$ | $8 \times 9$ | $5 \times 9$ | $4 \times 8$ | $3 \times 8$ | $9 \times 3$ | $4 \times 5$ | $4 \times 9$ | $5 \times 6$ | $8 \times 8$ | $4 \times 6$ | $7 \times 4$ | $9 \times 7$ |
| $8 \times 9$ | $8 \times 8$ | $5 \times 5$ | $9 \times 2$ | $6 \times 6$ | $3 \times 6$ | $3 \times 7$ | $8 \times 3$ | $9 \times 3$ | $5 \times 4$ | $7 \times 6$ | $6 \times 4$ | $7 \times 4$ | $7 \times 8$ | $7 \times 9$ |
| $6 \times 8$ | $7 \times 5$ | $9 \times 2$ | $5 \times 5$ | $3 \times 6$ | $7 \times 7$ | $5 \times 8$ | $9 \times 5$ | $4 \times 8$ | $9 \times 4$ | $7 \times 3$ | $3 \times 8$ | $9 \times 3$ | $5 \times 6$ | $6 \times 6$ |
| $7 \times 8$ | $7 \times 6$ | $6 \times 8$ | $4 \times 5$ | $5 \times 7$ | $7 \times 7$ | $0 \times 1$ | $5 \times 8$ | $3 \times 2$ | $5 \times 9$ | $4 \times 8$ | $6 \times 4$ | $9 \times 4$ | $6 \times 5$ | $8 \times 7$ |
| $6 \times 9$ | $6 \times 6$ | $4 \times 6$ | $7 \times 6$ | $8 \times 6$ | $2 \times 2$ | $2 \times 4$ | $7 \times 5$ | $3 \times 3$ | $5 \times 1$ | $8 \times 6$ | $7 \times 5$ | $5 \times 4$ | $7 \times 7$ | $9 \times 7$ |
| $8 \times 5$ | $4 \times 7$ | $5 \times 5$ | $5 \times 9$ | $8 \times 4$ | $4 \times 9$ | $6 \times 5$ | $6 \times 6$ | $7 \times 6$ | $6 \times 8$ | $7 \times 5$ | $7 \times 7$ | $7 \times 4$ | $5 \times 5$ | $5 \times 8$ |
| $7 \times 8$ | $9 \times 9$ | $8 \times 8$ | $9 \times 6$ | $8 \times 7$ | $9 \times 7$ | $6 \times 9$ | $7 \times 8$ | $9 \times 7$ | $8 \times 7$ | $8 \times 8$ | $8 \times 9$ | $9 \times 9$ | $7 \times 9$ | $9 \times 6$ |
| $9 \times 5$ | $2 \times 9$ | $3 \times 6$ | $4 \times 8$ | $5 \times 2$ | $9 \times 4$ | $8 \times 4$ | $5 \times 9$ | $8 \times 5$ | $7 \times 7$ | $9 \times 1$ | $5 \times 7$ | $8 \times 3$ | $3 \times 9$ | $8 \times 6$ |
| $9 \times 9$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

$0-7=$ white
$8-17$ = black

18-29 = orange
$30-49=$ yellow
$50-81=$ blue

