

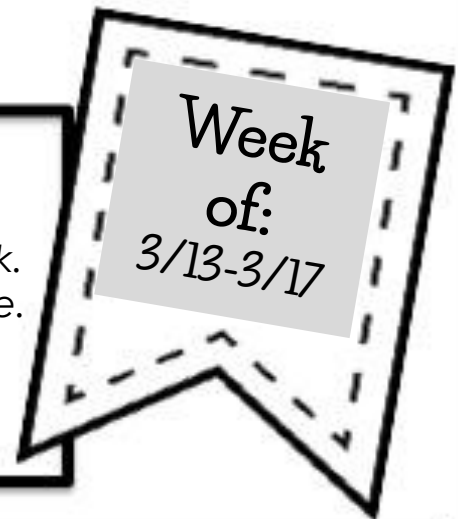
3rd H O M E W O R K

NAME: _____

Directions:

Choose an option to complete each night during the week.
Be sure to complete the **MUST DO** activities by the due date.
Attach the work when you've completed the activity.

Homework Due: Friday, March 17th



Math:

Must Do:

- Equivalent Fractions on a number line
- 2 choice board activities
- *TRY Equivalent Fractions Mystery Picture *

May Do:

- Practice multiplication and division facts
- XtraMath or 99Math

Reading:

Must Do:

- Read 20 minutes each night
- Practice spelling!
- Book Report with book of choice
- Adjectives with More and Most

May Do:

- Choice board activities

Spelling:

1. leaf
2. leaves
3. loaf
4. loaves
5. knife
6. knives
7. louse
8. lice
9. wolf
10. wolves
11. goose
12. geese
13. woman
14. women

Review

- Ave.
- anyone
- faraway
- Mrs.

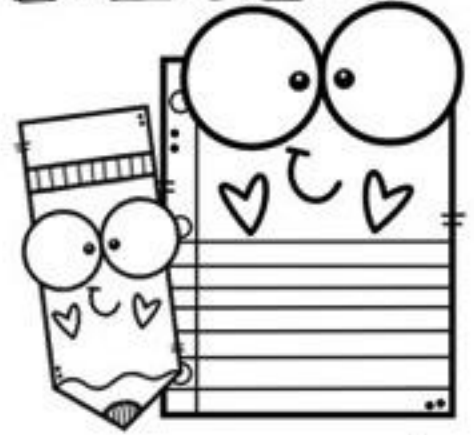
Challenge

- calves
- oxen
- shelves
- echoes

HOMework MENU

Directions: choose an activity from the menu. Once you complete the activity, color in the box and attach the work to the back of the packet. Mrs. Balinbin would love to see your work!

Challenge: can you get 3 in a row (a tic-tac-toe or BINGO) with your activities this week?



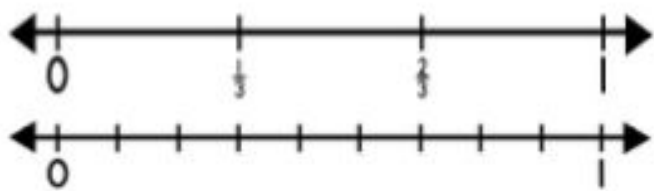
<p>Equivalent Fractions on a Number Line (attached)</p>	<p>Go on a fraction hunt around your house. Can you find parts of a whole OR parts of a set?</p> <p>EX; milk $\frac{1}{2}$ full Eggs $\frac{3}{12}$ missing Cupcakes: $\frac{4}{8}$ chocolate frosting</p>	<p>Write 4 fraction story problems.</p> <p>EX: Sam ate 4 pieces of pizza. Sally ate 2. There were 8 pieces total. What is the fraction of missing pizza?</p>
<p>Write as many equivalent fractions as you can for:</p> <p>$\frac{2}{3}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{3}$</p>	<p>Practice your multiplication and division facts.</p>	<p>Log in to XtraMath and see how many multiplication facts you have mastered!</p>
<p>Draw a picture and use fractions as the key to color it.</p> <p>Ex: color $\frac{2}{3}$ of the clouds blue. Color $\frac{3}{4}$ of the flowers pink. Color $\frac{12}{12}$ of the tree leaves green.</p>	<p>Demonstrate each of the following using a multiplication or division problem of your choice.</p> <ul style="list-style-type: none"> • Repeated addition • Equal groups • Songs • Decompose • arrays 	<p>Challenge: Equivalent Fractions Mystery Picture (attached)</p>

Name: _____ Date: _____

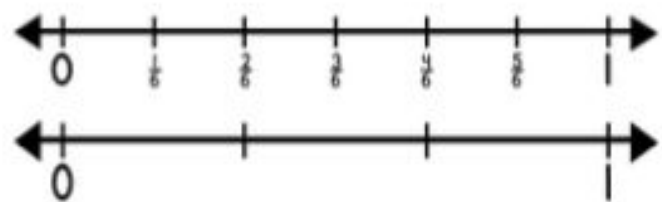
Equivalent Fractions Using Number Lines

Use the number lines below to find the equivalent fractions.

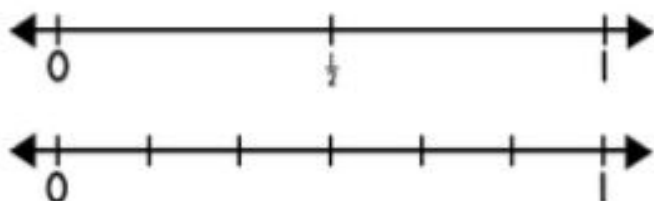
1. $\frac{2}{3} = \underline{\hspace{2cm}}$



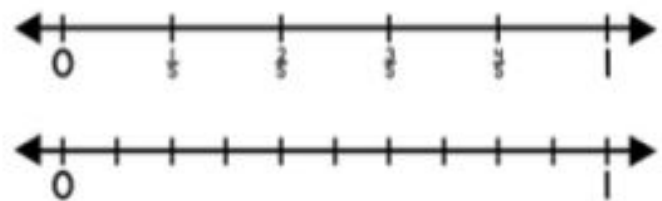
2. $\frac{4}{6} = \underline{\hspace{2cm}}$



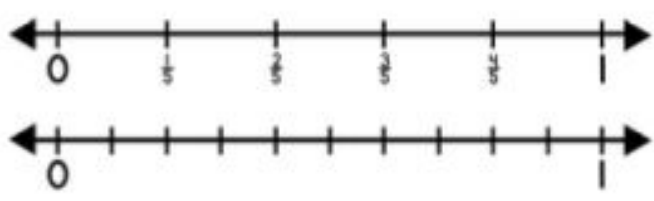
3. $\frac{1}{2} = \underline{\hspace{2cm}}$



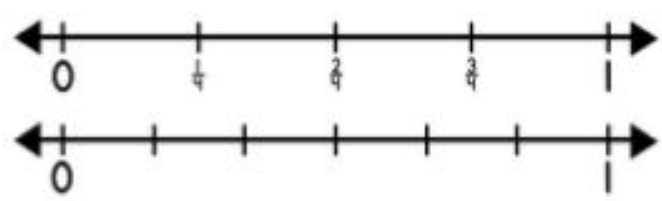
4. $\frac{3}{5} = \underline{\hspace{2cm}}$



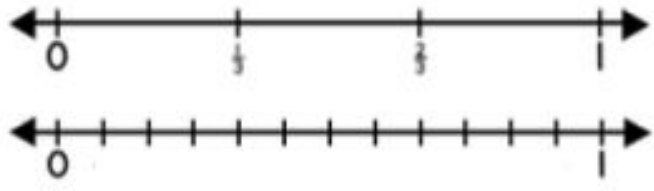
5. $\frac{2}{5} = \underline{\hspace{2cm}}$



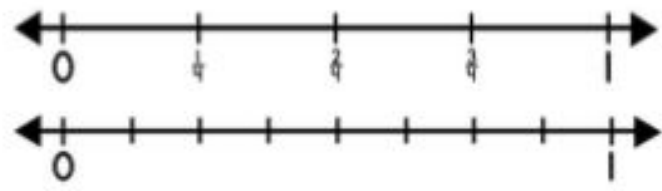
6. $\frac{2}{4} = \underline{\hspace{2cm}}$



7. $\frac{1}{3} = \underline{\hspace{2cm}}$



8. $\frac{1}{4} = \underline{\hspace{2cm}}$



Equivalent Fractions Mystery Picture

YELLOW: Equivalent to $\frac{1}{2}$ **GRAY:** Equivalent to 1 **GREEN:** Not equivalent to $\frac{1}{2}$ or 1

$\frac{2}{5}$	$\frac{3}{5}$	$\frac{4}{6}$	$\frac{3}{8}$	$\frac{2}{6}$	$\frac{0}{3}$	$\frac{2}{7}$	$\frac{1}{9}$	$\frac{3}{4}$	$\frac{5}{8}$
$\frac{2}{8}$	$\frac{4}{7}$	$\frac{7}{8}$	$\frac{0}{4}$	$\frac{4}{5}$	$\frac{1}{7}$	$\frac{2}{9}$	$\frac{1}{4}$	$\frac{1}{3}$	$\frac{4}{9}$
$\frac{0}{2}$	$\frac{5}{7}$	$\frac{5}{6}$	$\frac{1}{2}$	$\frac{13}{26}$	$\frac{11}{22}$	$\frac{15}{30}$	$\frac{1}{6}$	$\frac{7}{8}$	$\frac{2}{3}$
$\frac{6}{7}$	$\frac{5}{9}$	$\frac{8}{16}$	$\frac{12}{24}$	$\frac{6}{12}$	$\frac{25}{50}$	$\frac{7}{14}$	$\frac{9}{18}$	$\frac{3}{7}$	$\frac{3}{9}$
$\frac{1}{8}$	$\frac{11}{22}$	$\frac{12}{24}$	$\frac{10}{20}$	$\frac{6}{12}$	$\frac{3}{6}$	$\frac{1}{2}$	$\frac{4}{8}$	$\frac{4}{8}$	$\frac{6}{8}$
$\frac{14}{28}$	$\frac{8}{16}$	$\frac{9}{18}$	$\frac{8}{8}$	$\frac{2}{4}$	$\frac{14}{28}$	$\frac{3}{3}$	$\frac{8}{16}$	$\frac{7}{14}$	$\frac{5}{10}$
$\frac{7}{14}$	$\frac{4}{8}$	$\frac{5}{10}$	$\frac{15}{30}$	$\frac{13}{26}$	$\frac{3}{6}$	$\frac{5}{10}$	$\frac{14}{28}$	$\frac{10}{20}$	$\frac{3}{6}$
$\frac{13}{26}$	$\frac{10}{20}$	$\frac{6}{12}$	$\frac{1}{2}$	$\frac{2}{4}$	$\frac{3}{6}$	$\frac{10}{20}$	$\frac{9}{18}$	$\frac{2}{4}$	$\frac{6}{12}$
$\frac{2}{4}$	$\frac{14}{28}$	$\frac{13}{13}$	$\frac{12}{24}$	$\frac{5}{10}$	$\frac{7}{14}$	$\frac{2}{4}$	$\frac{1}{1}$	$\frac{4}{8}$	$\frac{4}{8}$
$\frac{6}{9}$	$\frac{12}{24}$	$\frac{9}{18}$	$\frac{4}{4}$	$\frac{11}{22}$	$\frac{11}{22}$	$\frac{10}{10}$	$\frac{5}{10}$	$\frac{15}{30}$	$\frac{4}{12}$
$\frac{1}{4}$	$\frac{5}{7}$	$\frac{1}{2}$	$\frac{8}{16}$	$\frac{2}{2}$	$\frac{6}{6}$	$\frac{6}{12}$	$\frac{1}{2}$	$\frac{7}{9}$	$\frac{1}{11}$
$\frac{4}{7}$	$\frac{1}{10}$	$\frac{3}{7}$	$\frac{13}{26}$	$\frac{7}{14}$	$\frac{15}{30}$	$\frac{8}{16}$	$\frac{8}{9}$	$\frac{4}{5}$	$\frac{7}{12}$
$\frac{3}{5}$	$\frac{1}{7}$	$\frac{3}{4}$	$\frac{10}{12}$	$\frac{2}{5}$	$\frac{1}{12}$	$\frac{1}{6}$	$\frac{9}{12}$	$\frac{2}{6}$	$\frac{4}{6}$

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HINT: equivalent to $\frac{1}{2}$ → the top number is half of the bottom number
 equivalent to 1 → the top and bottom number are the same

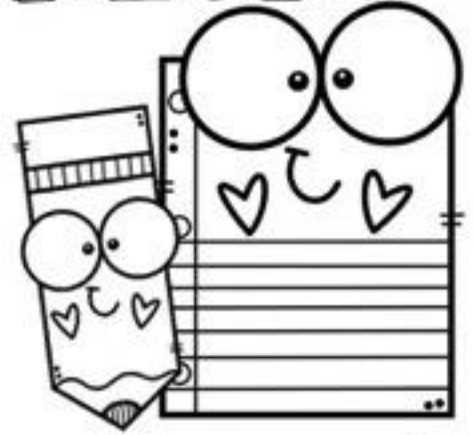
My READING


Date: _____

HOMEWORK MENU

Directions: choose an activity from the menu. Once you complete the activity, color in the box and attach the work to the back of the packet. Mrs. Balinbin would love to see your work!

Challenge: can you get 3 in a row (a tic-tac-toe or BINGO) with your activities this week?



<p>Book Report (attached)</p>	<p>List as many words as you can with the suffix: -ion. Write a sentence for each -ly word you come up with.</p>	<p>Adjectives with More and Most (attached)</p>
<p>Make a memory game with your spelling words. Put the singular word on one card, the plural word on the other. Try to match them up!</p>	<p>EVERY DAY:</p>  <p>Read 20 minutes</p>	<p>Read a non-fiction book of your choice. Go on a text feature hunt through the book. What can you find? What is the purpose of that feature?</p>
<p>Play charades with your family using your spelling words. How many words can you guess correctly?</p>	<p>Pick a verb. Write one sentence for each tense of that verb. Ex: run. Past: I ran to the store. Present: I like to run. Future: I will run in the track meet next week.</p>	<p>Create a word search or crossword puzzle using your spelling words.</p>

Name: _____ Date: _____

Text Title: _____

Author: _____



Author's Purpose:

State Evidence from Text:

What Genre? _____

Evidence: _____

Evidence: _____

Persuade Inform Entertain

Fiction – pg. 1

Character Trait:

Says: _____

Does: _____

Thinks: _____

Feels: _____

How the main character

Changes: _____

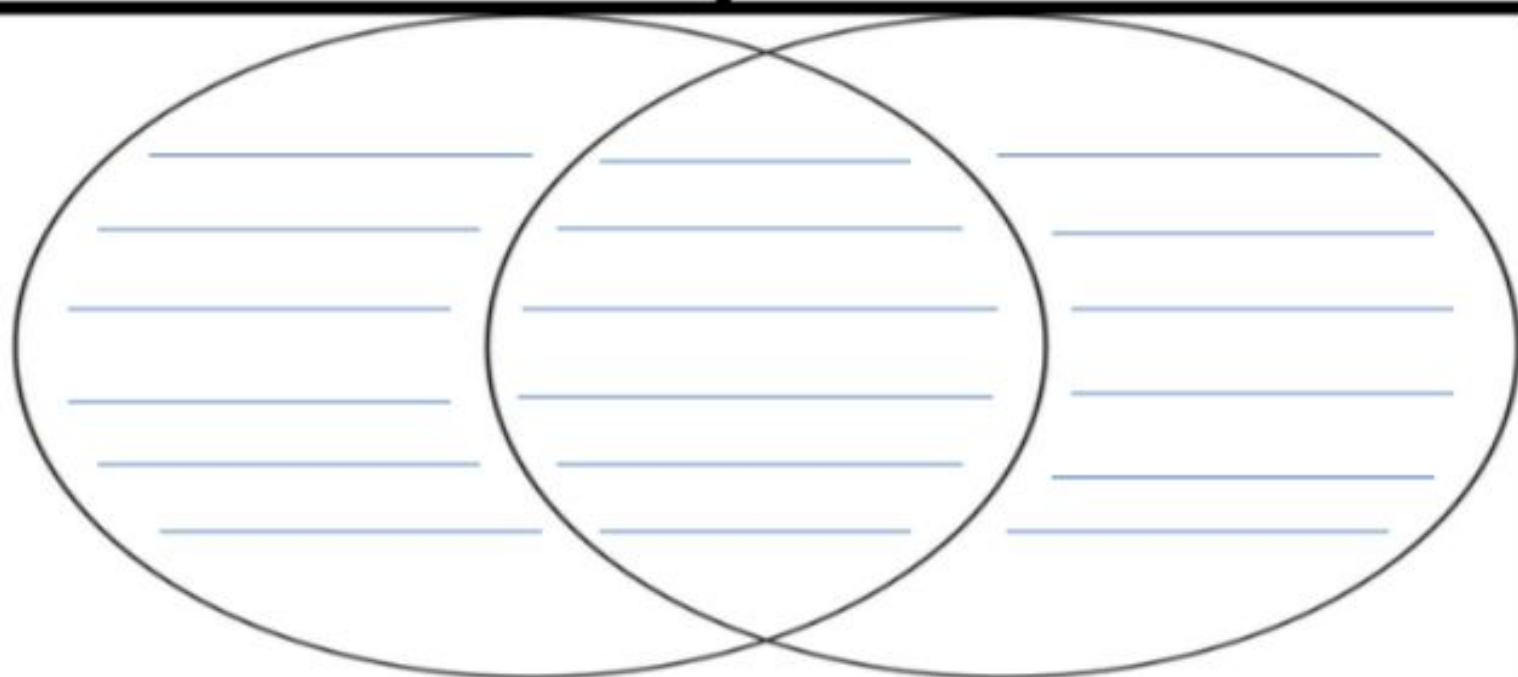
Exposition:

Main Character: _____

Setting (time & place): _____

Compare/Contrast

with Another Text:



ADJECTIVES WITH MORE & MOST

Name _____ Date _____

Directions: Read each sentence. Write the correct form of the adjective using more or most in parentheses on the line in each sentence.

Example: These sneakers are more comfortable than those. (comfortable)

- Jess is the _____ runner on the team. (dependable)
- Ava ran the _____ race of her life. (impressive)
- That runner was _____ than Ava was. (nervous)
- Our team looked _____ than their team. (cheerful)
- Tripping was the _____ thing she did in the race. (awkward)
- The last lap was the _____ part of the race. (difficult)
- This sidewalk is _____ than the one by the track. (slippery)
- Coach Ridley is the _____ coach in the league. (helpful)
- Her advice is _____ than Coach Smith's advice. (sensible)
- Izzy is the _____ runner on the team. (serious)

Correct Comparisons

Directions: The words **more** and **most** are often used with adjectives of **two or more syllables** to make comparisons. However, **some adjectives with two or more syllables** will use the **-er** or **-est** forms or **different words altogether**. Decide which form of comparative adjectives should be used for each word and complete the table.

Examples: curious, more curious, most curious
tricky, trickier, trickiest
good, better, best

ADJECTIVE	COMPARATIVE	SUPERLATIVE
correct		
valuable		
bad		
tiny		
expensive		
anxious		
heavy		
interesting		

ADJECTIVES WITH MORE & MOST

Name _____ Date _____

Directions: If the comparative and superlative form for each adjective is written correctly, color the sticky note yellow. If it is not correct, color the sticky note blue.

helpful	bright	clumsy	glamorous
helpfuler	more bright	clumsier	more glamorous
helpfulest	most bright	clumsiest	most glamorous

thoughtless	fancy	sweet	pleasant
more thoughtless	fancier	more sweeter	pleasanter
most thoughtless	fanciest	most sweetest	pleasantest

cheerful	calm	slow	good
cheerfuler	calmer	slower	gooder
cheerfulest	calmest	slowest	goodest

important	anxious	large	determined
more important	anxiouser	larger	more determined
most important	anxiousest	largest	most determined

