

Spring Reading

Book Report

April 2nd - May 1st

Send a picture of your book by: 4/10

Book finished by: 4/17

Slides by: 4/24

Speech by: 5/1

Send Speech & Slides by: 5/1

Part 1 - YOUR CHOICE!

Pick out any good fit book and enjoy! You can read or listen to a book, WHAT?! Yes, for this book report you can read or listen to a book:) Your teacher has created a Free Epic account just for you to access at home. For more details about Epic check your parent's email or Class Dojo.

Part 2 - Google Slides or Draw & Write (create your own slides)

Have fun, and create a presentation advertising your book. Make sure to include the title of the book, author, setting, main characters, and summary. DON'T forget to add pictures;)

Part 3 - Share

- Slide Share
 - Share your slides with your teacher, friends, or your family

- Speech Share
 - Give a 3-5 minute speech to your family or Send a video of your speech to your teacher or a friend
 - Briefly summarize the book in such a way that others would like to read the book. Include the following:
 - Name of book
 - Author
 - Setting: where and when the story takes place
 - Main characters
 - Summary: what happened in the book

Name: _____

April 20-24

Simile:

A simile is a type of metaphor where two things are compared using "like" or "as".

Examples:

This room is as hot as the sun.
Mandy is like a fish out of water.
Her skin is as soft as silk.

Day 1

Simile: she laughed as hard as a hyena.

1. What is the meaning of Monday's simile?

2. Complete the following similes:

a. Her voice _____.

b. Lin's handwriting _____.

c. Spot's breath _____.

Day 2

Simile: Bart's squeal is like nails on a chalkboard.

1. What is the meaning of Tuesday's simile?

2. Complete the following similes:

a. _____ is as black as coal.

b. _____ is like music to my ears.

c. _____ is as thin as a rail.

Day 3

Simile: Her eyes sparkle like the stars.

1. What is the meaning of Wednesday's simile?

2. Write a simile about each of the following:

a. milk- _____.

b. chocolate- _____.

c. mittens- _____.

Day 4

Simile: Her body is as stiff as a board.

1. What is the meaning of Thursday's simile?

2. Write three similes of your choice:

a. _____.

b. _____.

c. _____.

Day 5

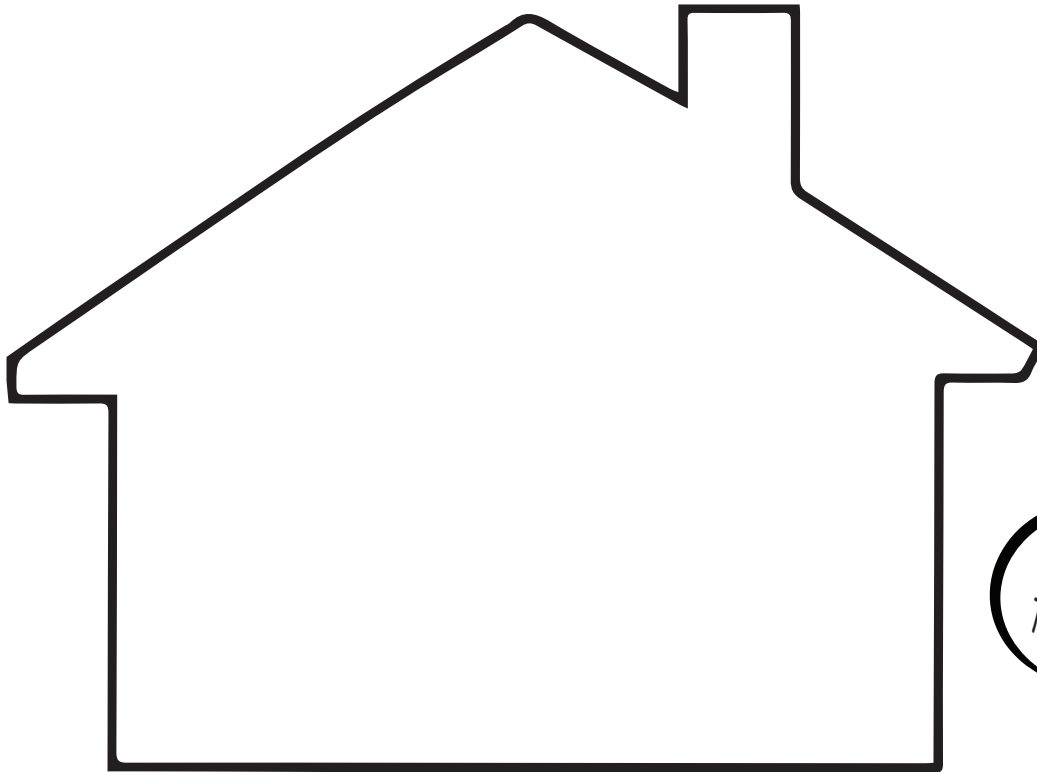
Simile: I heard the noise as clear as a bell.

1. What is the meaning of Friday's simile?

2. Write a simile that portrays your feelings about summer vacation. _____

_____.

MY COMMUNITY



COLOUR THIS HOUSE
TO LOOK LIKE YOURS

WHERE I AM LIVING DURING THIS TIME:



WHAT THINGS ARE YOU DOING TO HELP FEEL CONNECTED/HAVE FUN
OUTSIDE (e.g hearts in windows, chalk notes on sidewalk, etc)

HOW ARE YOU CONNECTING WITH OTHERS?



YOU ARE NOT STUCK AT HOME,
YOU ARE SAFE AT HOME!



WHAT I AM DOING
TO KEEP BUSY:

Tens	Ones	•	Tenths	Hundredths	Thousandths
10	1	•	0.1	0.01	0.001
$\frac{10}{1}$	$\frac{1}{1}$	•	$\frac{1}{10}$	$\frac{1}{100}$	$\frac{1}{1,000}$

- 1) Write the number (0.21 = twenty one)
- 2) Write the last place value (0.21 = twenty one hundredths)
- 3) If there is a whole number, start with that, use “and” for the decimal

What is the word form of each decimal?

1 0.2

2 0.02

3 0.002

4 0.12

5 0.012

6 0.102

7 1.002

8 9.4

9 90.04

10 0.94

11 500.2

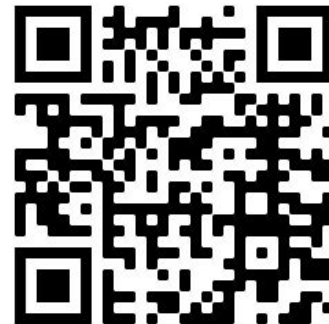
12 8.008

13 700.06

14 6.335

15 3,000.001

16 What strategies did you use to help you read the decimals? Explain.



Scan the QR code for some more help.

<https://youtu.be/knKj0mEjbxE>

This will also take you to the video.

6 $4 \times 1 + 1 \times \frac{1}{100} + 9 \times \frac{1}{1,000}$

Handwritten diagram showing the expansion of the number 4.019. A red arrow points from 4×1 to the digit 4. A blue arrow points from $1 \times \frac{1}{100}$ to the digit 01. A green arrow points from $9 \times \frac{1}{1,000}$ to the digit 9. The final decimal is written as 4.019.

← Here is an example for number 6. If the expanded form questions seem intimidating, try doing one multiplication problem at a time. Each multiplication problem will give you a place value for your answer. For extra help scan the code below or type in this address <https://youtu.be/eZGT0g1NGXQ>

What decimal represents each number?

1 one and six tenths

3 $6 \times 1 + 5 \times \frac{1}{10}$

5 $2 \times 10 + 7 \times \frac{1}{10} + 3 \times \frac{1}{100}$

7 five hundred twelve thousandths

9 $2 \times 1 + 4 \times \frac{1}{10}$

11 $7 \times 100 + 2 \times 10 + 3 \times 1 + 6 \times \frac{1}{10}$

13 $3 \times 1,000 + 6 \times 100 + 3 \times 10 + 7 \times \frac{1}{10} + 2 \times \frac{1}{100} + 8 \times \frac{1}{1,000}$

14 nine hundred fifty-six and four hundred twenty-seven thousandths

15 How was writing decimals for numbers in word form different from numbers in expanded form?

2 eight and eleven hundredths

4 thirteen and thirteen thousandths

6 $4 \times 1 + 1 \times \frac{1}{100} + 9 \times \frac{1}{1,000}$

8 $8 \times 100 + 2 \times \frac{1}{10} + 8 \times \frac{1}{1,000}$

10 forty-two and forty-one hundredths

12 twelve and sixty-eight thousandths

