

Home Instruction Digital Portfolio Example

Elementary

Sample Schedule

2023-2024	Second Grade Homeschool Daily Schedule					
Block	Time	Monday	Tuesday	Wednesday	Thursday	Friday
SPELLING BEE VOCABULARY BLOCK	8:30 AM - 9 AM	Vocabulary building/sight words Rainbow Words (20 min)	Vocabulary building/sight words Feed Your Word Monster (20 min)	Vocabulary building/sight words Write words on Dry Erase Board (20 min)	Vocabulary building/sight words Type Words Using Computer (20 min)	Weekly Sight Word Test (20 min)
LITERACY AND LANGUAGE ARTS BLOCK	9:00 AM - 9:30 AM	Spectrum Language Arts	Spectrum Language Arts	Spectrum Language Arts	Positive Affirmations Handwriting Practice	Big Spelling 1-3
MATH BLOCK	9:45 AM - 10:45 AM	MATH 20 min group 40 min ind	MATH 20 min group 40 min ind	MATH 20 min group 40 min ind	MATH 20 min group 40 min ind	MATH 20 min group 40 min ind
FREE TIME BREAK	10:45 AM - 11 AM	Brain Break	Brain Break	Brain Break	Brain Break	Brain Break
SILENT READING	11 AM - 11:30 AM	Homework Read 30 min	Homework Read 30 min	Homework Read 30 min	Homework Read 30 min	Homework Read 30 min
LUNCH	11:30 - NOON	LUNCH (IN CAR)	LUNCH	LUNCH	LUNCH	LUNCH
SCIENCE/ SOCIAL STUDIES	12:15 - 1:30 PM	Evie OT Nicoli Speech	Science	Social Studies	Science	Social Studies
ELECTIVES	1:30 - 2 PM	GYM	Music	Spanish	Art	Health

English / Language Arts

5 days per week – 30 min daily Vocabulary/Spelling Bee's, 45 min daily Language Arts

Utilizing Spectrum Language Arts Grade 2, Harcourt 2nd Grade Spelling Word List, Fountas and Pinnell Reading level chart for Silent Reading and School Zone Big Spelling 1-3, we will work to develop robust vocabularies as well as focus on the following:

Components of Reading

- Vocabulary building
- Phonics
- Fluency
- Comprehension

Traits of Writing

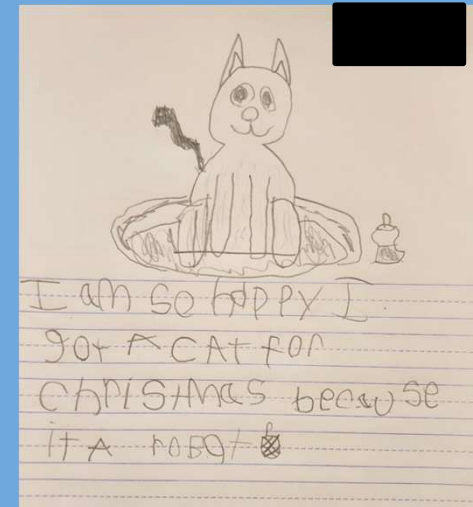
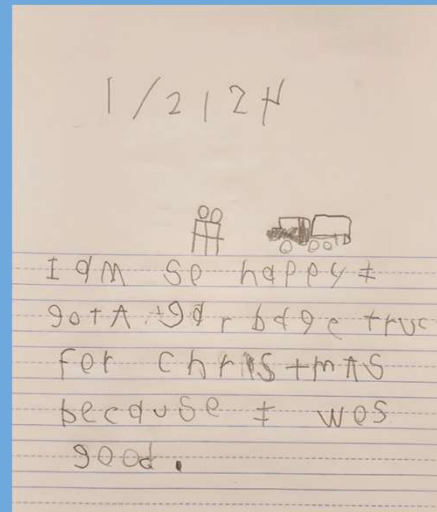
- Content
- Organization
- Focus
- Style

Language Arts Mastery

- Parts of speech and sentences
- Grammar and usage
- Capitalization and punctuation



Current Silent Reading



Writing Journal Samples

Week of 2/12 - 2/16

Language Arts

Name: [REDACTED] DATE: [REDACTED]

Week 16 - Sight word Test

1. running	7. pinet	9/12
2. crepped	8. cutling	67
3. stopped	9. sitting	3
4. hopping	10. rubbed	100
5. baldded	11. missed	C
6. spilling	12. grabbed	

Extra Credit - Unscramble

- redkpx mixed ✓ +3
- niogg gahlg x
- pepxawp whappet ✓
- knwetsg swahlg ✓

Name: [REDACTED] Date: 2/5/24

comprehension (1st_comprehension)

Ann Strings Beads (3) 12/15 80% (B)

Ann loves beads. She wants to make a necklace of beads. Ann will put beads on a string to make her necklace. She will use blue and red beads. Blue and red are her favorite colors. When she has finished, she will tie a knot in the string so the beads won't come off. Then Ann will wear her necklace and show her friends. When she puts it on, it will look great!

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- Ann wants to make a
 - A. bead.
 - B. knot.
 - C. necklace.
- Why does Ann tie a knot in the string?
 - A. to make it pretty
 - B. to keep the beads on
 - C. it was a mistake
- What will Ann do last?
 - A. tie a knot
 - B. show her friends
 - C. put on her necklace

Georgia CRCT online

Greetings!

1st Grade Language Arts Quiz

First Grade English/Language Arts Quiz

Practice Test

Name: [REDACTED] Date: 1/22/24

Instructions:

[REDACTED]

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MP 3 Reading Log

Marking Period 3			
1. SILENT READING "Chloe the Kitten Fairy Animals of the Misty Woods"	F&P N	01/29/2024	
2. SILENT READING "Chloe the Kitten Fairy Animals of the Misty Woods"	F&P N	01/29/2024	15 min
3. SILENT READING "Chloe the Kitten Fairy Animals of the Misty Woods"	F&P N	02/01/2024	15 min
4. SILENT READING "Chloe the Kitten Fairy Animals of the Misty Woods"	F&P N	02/06/2024	15 min

Marking Period 3			
1. SILENT READING "Cavemice The Stone of Fire"	F&P Q	01/29/2024	15 min
2. SILENT READING "Cavemice The Stone of Fire"	F&P Q	02/01/2024	15 min
3. SILENT READING "Cavemice The Stone of Fire"	F&P Q	02/06/2024	15 min

Math

Utilizing McGraw-Hill My Math Grade 2 Volume 1 and Volume 2, we will work to learn the following math skills:

- Apply Addition and Subtraction Concepts
- Number Patterns
- Add Two-Digit Numbers
- Subtract Two-Digit Numbers
- Place Value to 1,000
- Add Three-Digit Numbers
- Subtract Three-Digit Numbers
- Money
- Data Analysis
- Time
- Customary and Metric Length
- Geometric Shapes and Equal Shares

PLACE VALUE		
hundreds	tens	ones
hundreds Piggy	tens Piggy	ones Piggy
<u>2</u>	<u>3</u>	<u>4</u>

Math

Name _____

Lesson 2
Add Hundreds

My Homework

Homework Helper Need help? ConnectED.org/mage-dad.com

You can use addition facts to add hundreds.
Find $200 + 500$.

Helpful Hint
Think of addition facts you know. They can help you add hundreds.

2 hundreds
+ 5 hundreds
= 7 hundreds
 $200 + 500 = 700$

Practice

Add.

1. $200 + 300 = 500$
2. $500 + 300 = 800$
3. $100 + 100 = 200$
4. $600 + 100 = 700$
5. $700 + 200 = 900$
6. $800 + 100 = 900$
7. $400 + 400 = 800$

Chapter 6 • Lesson 2 361

Add.

8. $100 + 200 = 300$
9. $900 + 100 = 1000$
10. $200 + 400 = 600$
11. $100 + 700 = 800$
12. $100 + 900 = 1000$
13. $300 + 300 = 600$
14. $700 + 200 = 900$
15. $500 + 400 = 900$
16. $200 + 600 = 800$

17. Zoe counts 300 seeds in her pumpkin. Michael counts 500 seeds in his pumpkin. How many seeds do they count in all?

Brain Builders

18. Test Practice Which addition fact helps you find the sum?
 $600 + 300 =$

60 + 3 6 + 300 6 + 3 3 + 600

Math at Home Ask your child how knowing $9 + 9 = 18$ helps him or her find $900 + 900$.

Chapter 6 • Lesson 2 362



Name _____

Lesson 3
Mentally Add 10 or 100

My Homework

Homework Helper Need help? ConnectED.org/mage-dad.com

Mentally add 100.
 $152 + 100 = 252$

Helpful Hint
You know that $1 + 1 = 2$.

Mentally add 10.
 $152 + 10 = 162$

Helpful Hint
You know that $2 + 3 = 5$.

Practice

Add.

1. $235 + 100 = 335$
2. $370 + 10 = 380$
3. $532 + 100 = 632$
4. $365 + 10 = 375$
5. $178 + 100 = 278$
6. $600 + 10 = 610$

Chapter 6 • Lesson 3 367

Find the missing addend.

7. $389 + 100 = 489$
8. $225 + 10 = 235$
9. $634 + 10 = 644$
10. $295 + 100 = 395$

Brain Builders

11. Ben has 115 pennies. His dad gives him more pennies. Now Ben has 215 pennies. How many pennies did his dad give him?
100 pennies

12. Jackson has 389 ants in his ant farm. He puts 10 more ants in the farm. The next day, he adds 100 more. How many ants are in his ant farm now?
399 ants

13. Test Practice Find the sum.
 $825 + 100 + 10 = 935$

Math at Home Practice saying a number and having your child add 10 or 100 to the number mentally.

Chapter 6 • Lesson 3 368



Name _____

Lesson 7
Rewrite Three-Digit Addition

My Homework

Homework Helper Need help? ConnectED.org/mage-dad.com

Find $295 + 185$.

Step 1 Rewrite.
Step 2 Add. Regroup if necessary.

Helpful Hint
Line up the ones, tens, and hundreds.

Practice

Rewrite the problems. Add.

1. $654 + 286$
2. $518 + 229$
3. $846 + 119$
4. $556 + 198$
5. $685 + 195$
6. $584 + 371$

Chapter 6 • Lesson 7 393

Rewrite the problems. Add.

7. $172 + 217$
8. $362 + 264$
9. $239 + 375$

Brain Builders

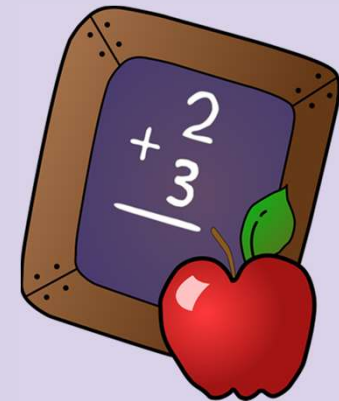
10. There are 129 boats in the lake. There are 97 jet skis in the lake. Jeri writes this number sentence to find how many boats and jet skis are in the lake. $129 + 97 =$
Rewrite the problem and solve it.

Test Practice Mark the answer that shows how to rewrite and solve the number sentence.
 $427 + 228 =$

427 427 427 427
+ 228 - 228 + 228 + 228
645 199 645 655
O O O O

Math at Home Write 374 + 185 on a piece of paper. Have your child rewrite the problem and solve it.

Chapter 6 • Lesson 7 394

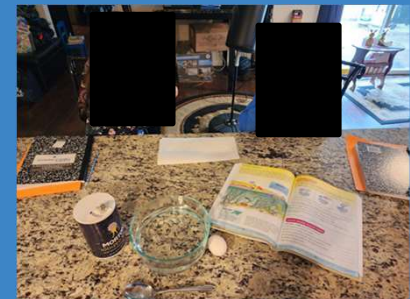
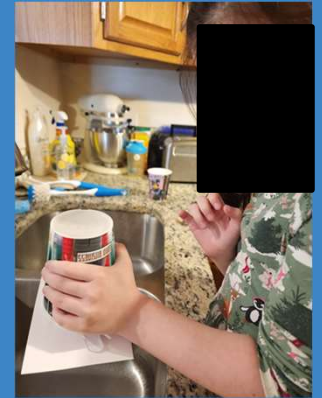
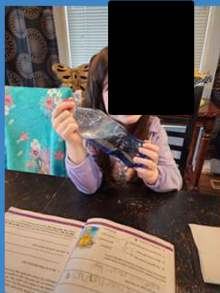
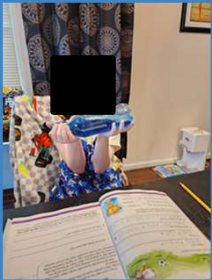


Science

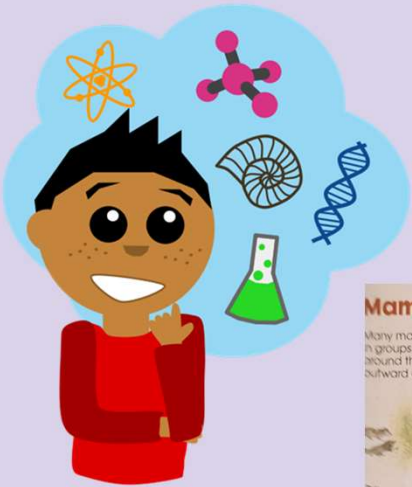
2 days per week - 45 min

Utilizing School Zone Big Science 2-3 we will discover science and complete experiments in the following areas:

- Weather (also add in School Zone Big Second Grade pg(s) 245-271)
- Insects and Spiders
- Reptiles
- Mammals
- Seeds and Plants (also add in School Zone Big Second Grade pg(s) 272-299)
- Ocean Life
- Birds



Science



Mammals Defend Themselves

Many mammals that are hunted find safety in groups. Muskoxen and bison form a circle around their calves to protect them. They face outward and crush predators with their hoofs.

Cool Words

Bison (bye-sun) Most people call this animal a buffalo. But the bison has a bigger head and neck than buffaloes do. It also has humped shoulders and 14 pair of ribs, rather than the 13 that buffaloes have.

Camouflage (kam-uh-fahzh) is colors and markings that help animals blend with their surroundings.

Other animals rely on speed or camouflage. In summer, the snowshoe hare is brown, so the animal is well camouflaged in the forest. As winter comes, the hare sheds its coat and grows white fur.

Skunks defend themselves by lifting their tails and spraying stinky, stinging liquid into their enemies' faces.

Some animals, such as the tiny meadow vole, don't have any special defenses. They just have lots of babies to replace the ones that are eaten.

A Sharp Defense

Use the code to fill in the letters and learn about another mammal defense.

1=S 2=E 3=F 4=U 5=H 6=T 7=A 8=P
9=Q 10=C 11=I 12=O 13=N 14=H 15=R 16=L

OUCH SHARP STIFF
QUILLS PROTECT
PORCUPINES

Mammal Research Project

By: [redacted] Date: 1/28/24

Visit <https://kids.nationalgeographic.com/animals/mammals> and select a mammal. Complete the following questions about the mammal you pick.

Name of Animal/Mammal: Beluga

Facts about this mammal:

Size: 11-18 ft

Weight: 3500

Color: white

Coverings:
☐ fur
☐ skin
☒ feathers

Eats: fish

Lives: the Arctic Ocean

Life span: 35-50 years

Diet:
☐ herbivore
☐ omnivore
☒ carnivore

Interesting facts:

Mountains

High in the mountains the air is cold and hard to breathe, so mammals need warm fur and strong lungs. Sheep and goats that live in mountains have hoofs with sharp edges and rubbery bottoms to help them jump from ledge to ledge without slipping.

Some mountain mammals, the marmot is one, get fat during the summer and fall and hibernate, or sleep, during the winter. Hibernating mammals stay warm and don't need to eat very much.

Mountain & Arctic Mammals Puzzle

Use the clues to fill in the puzzle.

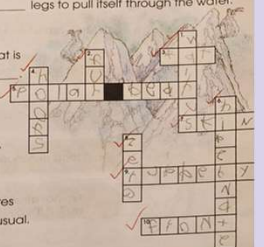
hoofs	front	polar bear
walrus	fat	rubbery
skin	hibernate	fur
		zero

Across

- Layers of _____ help keep some mammals warm.
- The white bear of the frozen Arctic is called the _____.
- Walrus _____ is tough and waterproof.
- The mountain goats' hoofs are _____ on the bottom.
- The polar bear uses its _____ legs to pull itself through the water.

Down

- A mammal with tusks that is related to seals is the _____.
- Thick _____ keeps some mammals warm.
- Mountain sheep and goats have sharp _____.
- Some mammals sleep all winter, or _____.
- In the Arctic, temperatures below _____ are not unusual.

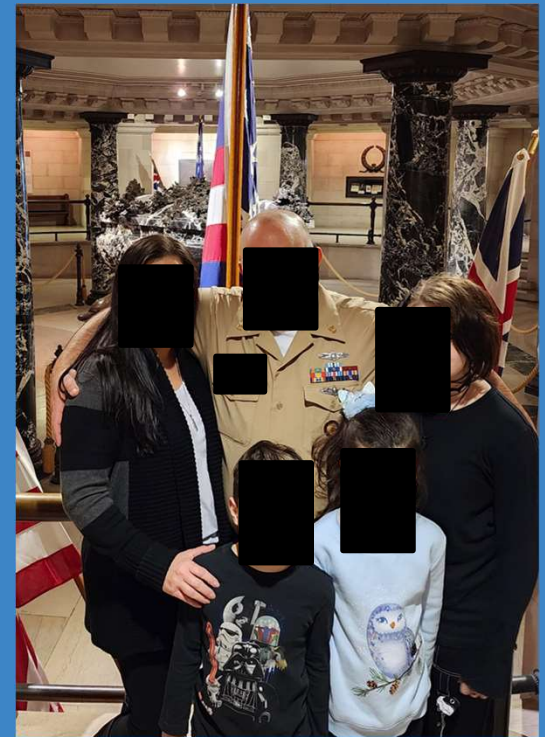
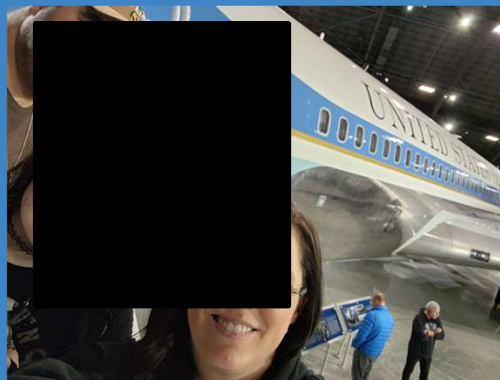
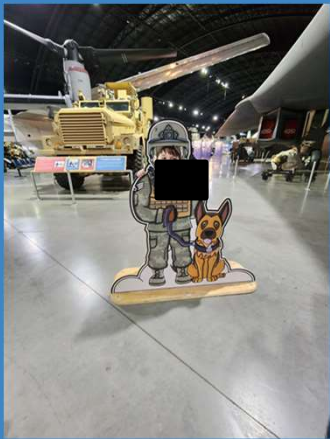


Geography and Social Studies

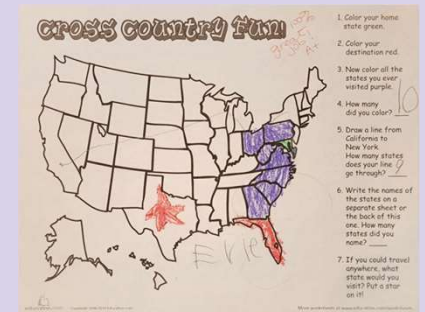
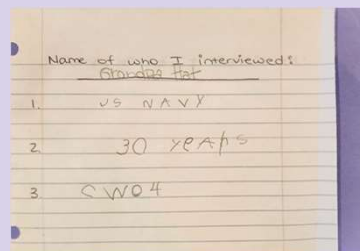
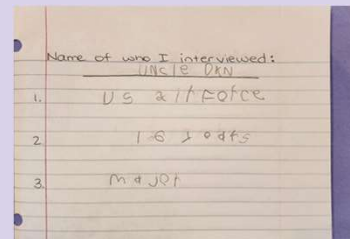
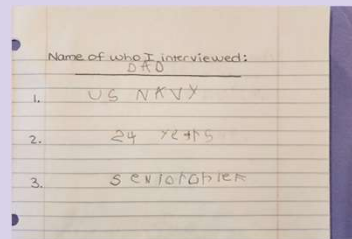
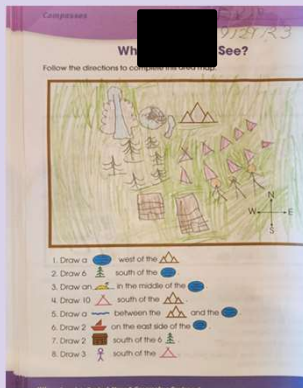
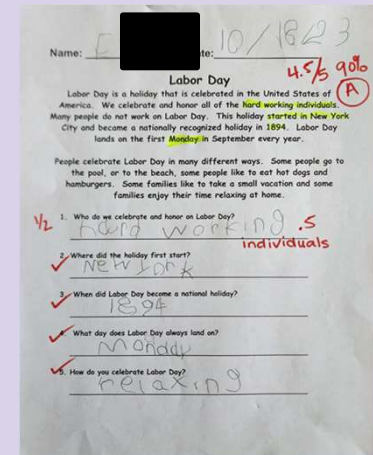
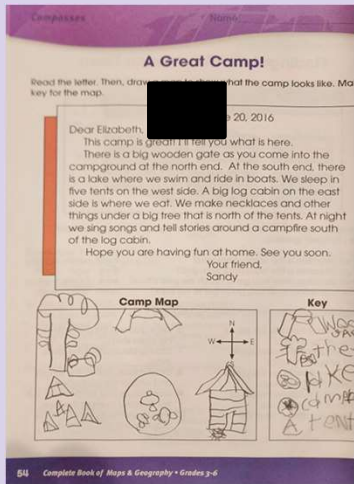
2 days per week - 45 min

Utilizing the The Complete Book of Maps and Geography Grades 3-6 we will explore maps and learn how to read map keys to improve our geography skills. In Social Studies using Resources for History, Ducksters, KidsKonnnect, NatGeoKids and History for Kids we will learn about the following:

- Being an Ethical and Global Citizen
- Symbols and Traditions
- United States Geography
- Powhatan of the Eastern Woodland
- Lakota of the Plains
- Pueblo of the Southwest
- European Exploration
- Economics
- Contributions of Early Americans
- Civil Rights Leaders
- Developments and Innovations
- History and Holidays



Social Studies



GYM/Health

Utilizing Human Body Activity Book for Kids, Positive Affirmations Handwriting Practice Workbook and My Big Life Journal we will complete:

- GYM - 30 minutes of physical activity per week - yoga, dance, biking, etc.
- Health - 30 minutes per week of Health with guided instruction and worksheets to learn about our body and minds, confidence building while improving handwriting and complete Our Big Life Journals.



Physical Education Activity Log

08/28/23 - Bike Riding 20 min

09/04/23 - Practice throwing and catching basketball 15 min

09/11/23 - indoor knee scooter 20 min

09/18/23 - Bike Riding 30 min

09/25/23 - Scooters - 30 min

10/02/23 - Bike Riding - 30 min

10/9/2023 - Range - Target Shooting Practice

10/16/2023 - Bike Riding - 30 min / Gardening - 20 min

10/20/2023 - 10/22/2023 - Tent Camping/hiking - Hollofield Campground, Ellicott City MD

10/23/2023 - <https://www.youtube.com/watch?v=ISzEpUjB9XA> - watch video and follow along then do the following additional exercises:

10 good jumping jacks
3 good push ups
5 good sit ups

11/06/2023 - Dance Off - Watch various dance styles and try to copy

11/20/2023 - 11/26/2023 - Trip to Dayton OH - Wright Patterson Air Force Base

11/27/2023 - indoor knee scooters - 30 min

12/04/2023 - indoor snowball fight - 30 min

12/11/2023 - Family Walk - Look at Christmas lights (30 min)

12/23/2023 - Bowling - Family Christmas Bowling Tradition

01/16/2024 - Sledding

01/19/2024 - Sledding

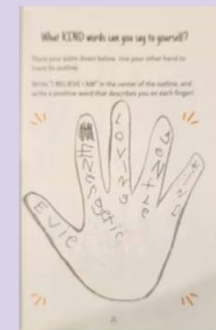
01/24/2024 - indoor scooters - 30 min

02/05/2024 - bike riding - 30 min

02/06/2024 - bike riding and scooters outside - 1 hr



Health



"Your mental health is just as important as your physical health"

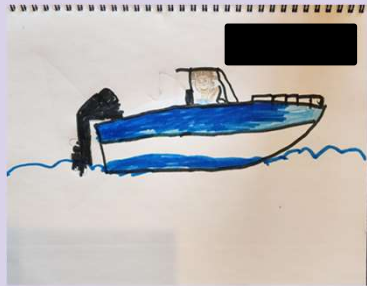
Art/Music

Essential Elements of the Recorder Workbook

- Music - 30 minutes per week of Structured Recorder Practice and Rhythm exploration
- Art - 30 minutes per week art activity/lesson - Createful Kids - explore art utilizing different modes - paint, drawing and sculpture with modeling clay



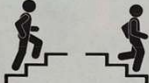
Art and Music



Name: [REDACTED] Date: 10/3/23

Music - High and Low Sounds

What is pitch? Pitch is the degree of how high or how low a tone or sound is.



Practice pitch with the photo above. When you climb up the stairs, stand on your start to stand up until you are on your tip toes, then when you go down continue until you touch the ground with your hands.

Activity: Listen to the following sounds. Are they High or Low?
<https://www.youtube.com/watch?v=daAB82czTU8>

1. <u>High</u>	6. <u>LOW</u>
2. <u>LOW</u>	7. <u>High</u>
3. <u>LOW</u>	8. <u>LOW</u>
4. <u>LOW</u>	9. <u>LOW</u>
5. <u>High</u>	10. <u>High</u>



Counting Beats

 whole note 4 beats	 half note 2 beats	 quarter note 1 beat	 eighth note 1/2 beat
---------------------------	--------------------------	----------------------------	-----------------------------

examples

$\bigcirc + \text{J} = 6 \text{ beats}$ $\text{J} + \text{J} = 3 \text{ beats}$

$\bigcirc + \bigcirc = 8$	$\text{J} + \bigcirc = 6$
$\text{J} + \bigcirc = 5$	$\text{J} + \text{J} = 2$
$\text{J} + \text{J} = 1\frac{1}{2}$	$\text{J} + \text{J} = 1$
$\text{J} + \text{J} = 2\frac{1}{2}$	$\text{J} + \bigcirc = 4\frac{1}{2}$
$\bigcirc + \bigcirc + \bigcirc = 10$	$\text{J} + \text{J} + \text{J} = 4$
$\bigcirc + \text{J} + \text{J} + \text{J} = 8$	

4 2 1 1

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