# FRSD Distance Learning: 3rd Grade Week 3 (April 27-May 1)



Hello FRSD K-5 families! As we move forward with our new distance learning format, we hope to partner with you to make this transition as smooth as possible. We know that this is a stressful time for our students and we want to be sensitive to their (and your) needs. As such, at this time distance learning at the K-5 level is being rolled out slowly, with all of our families being considered.

A paper packet will be available via the links below, each Monday which will include a weekly lesson plan as well as work from both our ELA and Math curricula. Alternately, packets will be available for pickup on Mondays at the school. Teachers will be reaching out to you at least once weekly regarding the progress of your student in their classwork. Also available to families are the online supplemental resources linked to via the COVID-19 link on the FRSD webpage under "Supplemental Learning". Please reach out to your teacher with any questions, concerns, or feedback going forward. If the school closure is extended beyond the current timeline, we will reassess our plans as needed. Thank you for your continued partnership in your child's education!



#### Contact Information:

- 1. Teachers will be available from 8:00-4:00 each day.
- 2. If you are unable to reach a teacher for some reason, leave a message or send an email and they will get back to you within 24 hrs.
- **3.** Please know that many of our teachers will be using Google Voice- this number may look unfamiliar when they call you



#### Differentiation/Extension/Supports:

- 1. We understand that you may need to provide your child with extra support or extension activities during this time.
- **2.** If you are unable to access the online Differentiation/Extension document online, please communicate with your child's teacher for more ideas



#### FRSD Meal Plan:

- **1.** FRSD is providing free meals (sack lunch & breakfast) to **anyone** 18 years or younger at the following locations in our community:
- 2. VES Parking Lot: Drive through from 11:00-12:30
- **3**. There are 13 bus routes for meal delivery with a few stops per route. The stops/routes are <u>listed</u> here.
- **4.** If you cannot make it to one of these locations and need meals delivered to your house please contact your school office by 8:00 AM of the day you need them delivered and let us know how many kids need a meal, your address and a phone number where you can be reached.



#### Stay Informed:

Please remember to check the Fern Ridge School District webpage for updates. https://www.fernridge.k12.or.us/

Jahnie Cleveland	E-Mail: jcleveland@fernridge.k12.or.us	Phone: 541-325-6215
Rachel Frede	E-Mail: rfrede@fernridge.k12.or.us	Phone: 541-362-4891
Mike Guill	E-Mail: mguill@fernridge.k12.or.us	Phone: 541-991-6364
Kyle Moeller	E-Mail: kmoeller@fernridge.k12.or.us	Phone: 907-831-2835

WEEKLY MESSAGE from FRSD 3rd Grade Teachers: Welcome to week three! We are so proud of all your hard work - keep up all of your hard work and remember to stay positive! We love and miss you so much!

And work - keep up all of your hard work and remember to stay positive! We love and miss you so much!				
Monday	Tuesday	Wednesday	Thursday	Friday
Assignments	Assignments	Assignments	Assignments	Assignments
MATH	MATH	MATH	MATH	MATH
o Complete "Day 1" problems on Week #30 (Packet p.1).	problems on Week #30 (Packet p.1).	o Complete "Day 3" problems on Week #30 (Packet p.1).	o Complete "Day 4" problems on Week #30 (Packet p.1).	o Complete Week #30 Assessment (Packet p.14).
o Complete Lesson 1 Homework (Packet p.2).	o Complete Lesson 2 Homework (Packet p.3].	o Set a timer for two minutes. Complete Rocket Math Test 3 (Packet p.7). After	o Complete Lesson 3 Homework (Packet p.10).	o Set a timer for two minutes. Complete Rocket Math Test 4 (Packet p.15). After
READING	READING	time is up, finish the	READING	time is up, finish the
This week's big idea: text and graphic features.	o Complete Adjectives That Compare (Packet	rest of the problems at your own pace.	<ul> <li>Complete</li> <li>Adjectives and</li> <li>Adverbs That</li> </ul>	rest of the problems at your own pace.
	p.4).	READING	Compare (Packet	READING
<ul> <li>Read and discuss the Lesson 25 vocabulary words (Journeys p.342-343)</li> <li>Read this week's</li> </ul>	<ul> <li>Complete Adverbs</li> <li>That Compare</li> <li>(Packet p.5).</li> <li>Complete Spelling</li> </ul>	<ul> <li>Reread this week's main selection story:</li> <li>"Mountains: Surviving on Mt. Everest" (Journeys p.346-363).</li> </ul>	p.11).  • Complete The Suffixes -less and -ness (Packet p.12)	o Use the story "Mountains: Surviving on Mt. Everest" to complete Lesson 25 Comprehension Test
anchor text story: "Mountains: Surviving on Mt. Everest" (Journeys p.346-363).	Word Sort (Packet p.6).  Read a book of your choice for 20 minutes.	o Complete Reader's Guide - Mountains: Surviving on Mt. Everest (Packet p.8-9)	<ul> <li>Complete         Proofreading for         Spelling (Packet p.13).     </li> <li>Read a book of your</li> </ul>	(Packet p. 16-17). For each answer, write the page number where you found the text evidence in the
WRITING		WRITING	choice for 20 minutes.	story.
Read the "Write About Reading" activity (Journeys p.367). Brainstorm ideas for your opinion paragraph. Use a list or concept map to	writing	<ul> <li>Proofread and edit your paragraph.</li> <li>Make sure it includes:</li> <li>1) a clearly stated opinion sentence</li> <li>2) strong adjectives and adverbs</li> <li>3) proper capitalization</li> </ul>	writing  write or type a polished final copy of your paragraph. Make sure you make the changes from	<ul> <li>Have an adult give you a spelling test on this week's spelling words. Check it together and discuss any misspelled words.</li> </ul>
record your ideas.	<b>P.E.</b> • Get active for 30	4) correct punctuation 5) at least 5 sentences	your proofreading and editing yesterday!	• Read a book of your choice for 20 minutes.
• Get active for 30	minutes! (Packet p.18)	P.E		WRITING
minutes! (Packet p.18)	EXTENSIONS	□ Get active for 30	P.E	<ul> <li>Add an illustration to</li> </ul>
EXTENSIONS	eXTENSIONS  IXL Math: FF.15	minutes! (Packet p.18)	<ul> <li>Get active for 30 minutes! (Packet p. 18)</li> </ul>	your paragraph. Then, share your work with
o IXL Math FF.14	o IXL Lang. Arts: W.4	EXTENSIONS	EXTENSIONS	someone!
<ul> <li>Write each spelling</li> </ul>	-	o IXL Science: S.1	o IXL Science: S.2	P.E
word three times. Then spell each word	<ul> <li>Use each of your vocabulary words in a sentence. Draw a</li> </ul>	o IXL Lang. Arts: W.5	o IXL Lang. Arts: W.6	<ul> <li>Get active for 30 minutes! (Packet p. 18)</li> </ul>
out loud to an adult.  Read and talk about this National Geographic article: https://explorer-mag. nationalgeographic.o rg/trailblazer novemb er december 2019/c over	picture to go with each sentence.  • Watch this video about an 8th grader climbing Mt. Everest: https://www.youtube.com/watch?v= dcL-PJUFRI	<ul> <li>Watch this video of a blind man who climbs Mt. Everest: https://www.youtube. com/watch?v=2Y9Jy0 WzrOg</li> </ul>	Read this week's informational text story: "The Big Cleanup" (Journeys p. 368-370). Then, complete the "Text to Text" activity (Journeys p.371).	EXTENSIONS  IXL Science: S.3  IXL Lang. Arts: OO.8  IXL Lang. Arts: OO.10

Look at the clock. Blair arrived at the bus stop 45 minutes true. g ago. What time did Blair arrive at the bus stop?

Write <, >, or = to make the statement

$$\frac{3}{6}$$

Libby, Beth, Michael, Grace, and Paul are dividina 30 cards. Each person in their group should get an equal number of cards. How many cards should each person get?



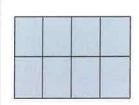
How many inches long is the nail?



Write the fraction shown.

7 x 9 = \_\_\_\_\_

Label the fractions  $\frac{2}{4}$  and  $\frac{4}{4}$ .



12 ÷ 6 = \_\_\_\_\_



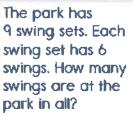
The basketball team won 114 games during the regular season. They lost 43 games. How many more games did the basketball team win than they lost?

Use the information below to fill in the line plot.

$$8\frac{1}{4}$$
 in, = 4  
 $8\frac{1}{2}$  in, = 2  
 $9\frac{1}{4}$  in. = 7

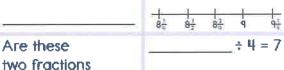
Pieces of String Found

4 × 6 = \_\_\_\_\_

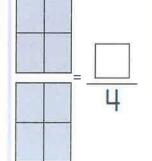


Divide the rectangle into halves and label each half with an appropriate fraction. Then,

shade in  $\frac{1}{2}$  of the rectangle.



equivalent?



Complete the related multiplication facts.

40 ÷ 5 5 ×

36 ÷ 6 6×

Name	Date
	illy takes the train to visit the city zoo. Use the RDW process to solve the problems about Max's trip. Use a letter to represent the unknown in each problem.
1. The si	gn below shows information about the train schedule into the city.
	Train Fare—One Way
	Adult\$8  Child\$6
	Leaves every 15 minutes starting at 6:00 a.m.
	lax's family buys 2 adult tickets and 3 child tickets. How much does it cost Max's family to take the rain into the city?
	flax's father pays for the tickets with \$10 bills. He receives \$6 in change. How many \$10 bills does
14	
	lax's family wants to take the fourth train of the day. It's 6:38 a.m. now. How many minutes do ney have to wait for the fourth train?



Lesson 1:

Solve word problems in varied contexts using a letter to represent the unknown.



Na	me Date
Us	e the RDW process to solve. Use a letter to represent the unknown in each problem.
1.	A box containing 3 small bags of flour weighs 950 grams. Each bag of flour weighs 300 grams. How much does the empty box weigh?
2.	Mr. Cullen needs 91 carpet squares. He has 49 carpet squares. If the squares are sold in boxes of 6, how many more boxes of carpet squares does Mr. Cullen need to buy?
_	
3.	Erica makes a banner using 4 sheets of paper. Each paper measures 9 inches by 10 inches. What is the total area of Erica's banner?



Name \_\_\_\_\_ Date \_\_\_\_\_ Date \_\_\_\_\_

# **Adjectives That Compare**

Mountains: Surviving on Mt. Everest Grammer: Words That Compare

• Use -er and more to compare two nouns. Use -est and most to compare three or more nouns.

Thinking Question

 Add -er or -est to most adjectives that have one syllable. How many does the adjective compare?
Does it have more than two syllables?
Does it end in -y?

- For adjectives that have two syllables and end in -y, such as *happy*, replace the y with i and then add -er or -est.
- Add more or most before adjectives that have three or more syllables.

Write the correct form of the adjective in parentheses. Then write two or three or more to explain the form you wrote.

- This backpack is (light) than that one.
- 2. I think that mountain climbing is (dangerous)
  than hiking trails.
- 3. The winds on this mountain are the (powerful)

  I have ever experienced.
- 4. The trail going up was (uneven) than the trail coming down.
- 5. Our pack mule was the (noisy) animal on the trail.

Grammar

Name \_\_\_\_\_ Date \_\_\_\_\_ READER'S

# **Adverbs That Compare**

Lesson 25 READER'S NOTEBOOK

Mountains: Surviving on Mt. Everest

> Grammar: Words That Compare

- Use -er or more to compare two verbs, or actions.
  Use -est or most to compare three or more.
- Add -er or -est to most adverbs that have one syllable.
- Add more or most before adverbs that end in -ly.

Caroline climbed more carefully than Elena,

Jena climbed the most carefully.

Elena climbed higher then Jena.

Caroline climbed the highest.

Thinking Question How many does the adverb compare? Does it end in -ly?

Write the correct form of the adverb in parentheses. Then write *two* or *three or more* to explain the form you wrote.

- 1. Will waited (patiently) than Kyle for the storm to pass.
- 2. Kyle handled the ropes for the tent (roughly) of all the climbers.
- 3. The ropes were tied (tight) by the oldest climber.
- 4. The climbers sitting by the fire felt (warm) than those inside the tent.
- 5. Will slept (quietly) of all the campers.

Grammar

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Name	Date
1401116	Date

# **Spelling Word Sort**

Write each Basic Word under the correct heading.

Suffix that means "without"	Suffix that means "quality of being"

Challenge: Add the Challenge Words to your Word Sort.

Lesson 25 READER'S NOTEBOOK

Mountains: Surviving on Mt. Everest

Spelling:

The Suffixes -less and -ness

## **Spelling Words**

#### Basic

- 1. painless
- 2. sickness
- 3. sadness
- 4. helpless
- 5. thankless
- 6. kindness
- 7. hopeless
- 8. darkness
- 9. fearless
- 10. thickness
- 11. careless
- 12. goodness
- 13. spotless
- 14. softness

#### Review

useful

weakly

## Challenge

breathless

eagerness

#### Name

							#1111.G		
7 × 7	5 ×8	9 × 7	3 ×3	8 ×2	2 ×2	3 ×9	7 ×3	8 ×8	4 ×4
5 ×3	×6	0 ×5	×9	×7	9 ×2	9 ×8	5 ×8	7 ×5	4 ×5
*3	9 ×6	<u>*9</u>	×9	3 × 1	3 × 7	6 x 4	2 ×8	6 ×3	9 ×6
×8	5 ×5	*3	×2	3 ×3	5 × 0	9 × 7	3 ×5	9 ×4	×8
6 × 5	4 × 2	×8	6 × 7	×9	8 ×8	3 ×6	5 ×9	×7	8 ×5
8 × 7	×9	×6	×7	6 × 9	<u>*4</u> *4	8 × 9	6 ×4	9 × 3	×8
× 1	6 × 6	5 × 7	*3	×2	×5	9 ×8	7 ×4	<u>*6</u>	×2
×5	6 × 2	3 × 4	<u>4</u> ×9	6 × 3	8 × 7	8 × 4	5 ×6	7 × 2	×3
9 ×5	×8	× 7	1 × 6	×3	×2	8 ×6	7 ×5	<u>×6</u>	×8
4 × 0	7 ×9	5 ×4	8 × 9	4 × 7	3 ×1	5 × 5	7 ×6	9 ×9	2 × 4

Name:	Date
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Lesson 25 READER'S NOTEBOOK

Mountains: Surviving on Mt. Everest independent Reading



# Mountains: Surviving on Mt. Everest

Create a Travel Brochure

You are writing a travel brochure about climbing Mount Everest. First, gather details for the brochure.

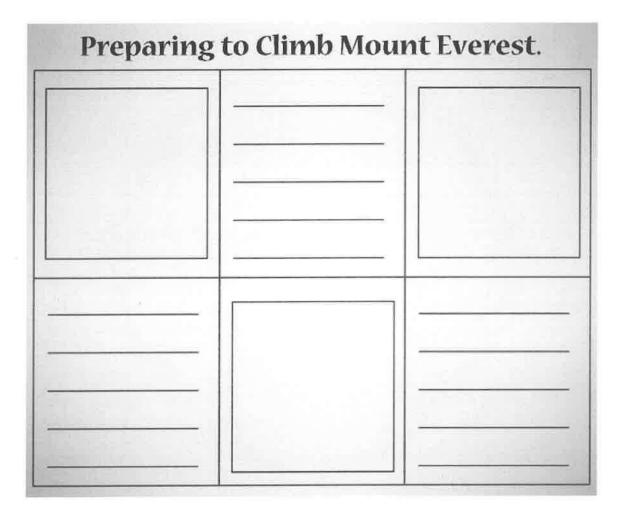
	9 and 351. Write important details	
about Mount Ev	erest and its mountain range.	Sold .
Read page 354	. What equipment should travelers b	ring?
	5 and 360. What should travelers kno	w about the
climb? What sh	ould they be careful <i>not</i> to do?	
-		

Independent Reading

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Name	Date	READER'S HOTEBOOK
Now use all the details from the previous	nage to	Mountaine: Surviving on Mt. Everest
NOW use all the details from the previous	page to	Independent Reading

write a brochure that will tell climbers what to expect on Mount Everest and what to bring for the climb. Include a title and labeled illustrations on each panel of the brochure to show what that section talks about.



Independent Reading

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Nai	me Date
Use	the RDW process to solve the problems below. Use a letter to represent the unknown in each problem.
1.	Jerry pours 86 milliliters of water into 8 tiny beakers. He measures an equal amount of water into the first 7 beakers. He pours the remaining water into the eighth beaker. It measures 16 milliliters. How many milliliters of water are in each of the first 7 beakers?
2.	Mr. Chavez's third graders go to gym class at 11:15. Students rotate through three activities for 8 minutes each. Lunch begins at 12:00. How many minutes are there between the end of gym activities and the beginning of lunch?
3.	A box contains 100 pens. In each box there are 38 black pens and 42 blue pens. The rest are green pens.
	Mr. Cane buys 6 boxes of pens. How many green pens does he have in total?



PAGE 10

		Pessou To
Name	Date	READER'S NOTEBOOK

# **Adjectives and Adverbs That Compare**

Mountains: Surviving on Mt. Everest

Grammar: **Words That Compare** 

Write an adjective or adverb to complete each sentence. Then write adjective or adverb to tell about the word or phrase you used.

_	eff explained the day's events than Ella. (calm) than
2	The water at the bottom of the stream was than the water on the surface.
	(murky)
	_aurie was the worker of them all. (fast)
-	ason had thesneakers in the group (muddy)
	e two sentences. Include an adjective that compares in one ence and an adverb that compares in the other sentence.
5.	

Name	Date	
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# The Suffixes -less and -ness

Write the Basic Word that makes sense in the sentence.

- 1. The hiker thanked the guide for her help and
- 2. In high mountains, a lack of oxygen can cause
- 3. Being \_\_\_\_\_\_ in the mountains is dangerous.
- 4. It is not wise to climb mountains in
- 5. The \_\_\_\_\_\_ guide climbed the high cliff.
- 6. I was amazed at the \_\_\_\_\_\_ of the freshly fallen snow.
- 7. Scientists measured the \_\_\_\_\_\_ of the ice at the top.

Challenge: Choose a Challenge Word. Use it in a sentence.

#### Lesson 25 READER'S NOTEBOOK

Mountains: Surviving on Mt. Everest

Spelling:

The Suffixes -less and -ness

## **Spelling Words**

#### Basic

- 1. painless
- 2. sickness
- 3. sadness
- 4. helpless
- 5. thankless
- 6. kindness
- 7. hopeless
- 8. darkness
- 9. fearless
- 10. thickness
- 11. careless
- 12. goodness
- 13. spotless
- 14. softness

#### Review

useful weakly

## Challenge

breathless eagerness

Name	Date
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# **Proofreading for Spelling**

Read each journal entry. Circle the misspelled words.

## Journal of a Mountain Guide

**Monday:** We rescued a hiker who had become lost in the darkniss.

**Tuesday:** It is hopless to teach some people how to be careful in the mountains. They just don't pay attention.

Wednesday: We took a short hike to the ranger station. It was paneless.

**Thursday:** Felt a strange thikness in my leg. I'll have a doctor check it tomorrow. Was glad for the softnes of my sleeping bag.

**Friday:** Found a hammer and some rope in the snow. Some careluss hiker must have dropped them.

**Saturday:** Some hikers thanked us for our kineness. I guess being a mountain guide is not always a thankliss job!

## Write the misspelled words correctly on the lines below.

L				
• •	_			_

5.

2.	

6.

3.			
-			

7.

4			
	_		

8. \_\_\_\_\_

#### Lesson 25 READER'S NOTEBOOK

Mountains: Surviving on Mt. Everest

Spelling:

The Suffixes -less and -ness

## Spelling Words

#### **Basic**

- 1. painless
- 2. sickness
- 3. sadness
- 4. helpless
- 5. thankless
- 6. kindness
- 7. hopeless
- 8. darkness
- 9. fearless
- 10. thickness
- 11. careless
- 12. goodness
- 13. spotless
- 14. softness

## Review

useful weakly

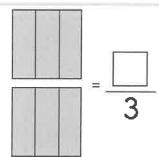
## Challenge

breathless eagerness

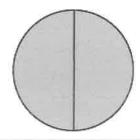
 Write <, >, or = to make the statement. true.



2.



3. Write the fraction shown.



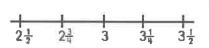
4. Use the information below to fill in the line plot.

Paper Clips in the Drawer

$$2\frac{1}{2}$$
 in. = 1

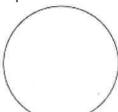
$$3\frac{1}{4}$$
 in. = 7

$$3\frac{1}{2}$$
 in. = 0

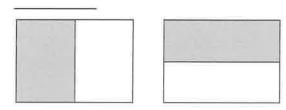


5. Divide the circle into eighths and label each eighth with an appropriate fraction.

Then, shade  $\frac{6}{8}$  of the circle.



6. Are these two fractions equivalent?





How many inches long is the nail?

8. 8 ÷ 4 =



9 ÷ 9 = \_\_\_\_

9. Divide the number line into eighths.

10. Label the fractions  $\frac{3}{8}$  and  $\frac{5}{8}$ .



\* Rochet Math

Test 4

Name

8 ×7	9 × 9	×6	3 × 7	6 × 9	4 × 4	8 × 9	6 ×4	9 ×3	2 ×8
×1	6 ×6	5 × 7	8 ×3	0 × 2	4 ×5	9 ×8	7 ×4	<b>4</b> × <b>6</b>	3 ×2
2 × 5	6 × 2	3 × 4	4 ×9	6 ×3	* 7	8 × 4	5 ×6	×2	4 ×3
9 × 5	3 ×8	6 × 7	1 ×6	×3	5 × 2	8 ×6	7 ×5	×6	
× 0	7 ×9	5 × 4	8 × 9	4 × 7	3 × 1	5 × 5	7 ×6	9 × 9	2 × 4
×7	5 ×8	9 × 7	3 ×3	8 ×2	×2	3 × 9	×3	8 ×8	<u>*4</u>
5 ×3	×6	0 ×5	7 × 9	×7	9 ×2	9 ×8	5 ×8	7 ×5	<u>4</u> ×5
×3	9 ×6	4 × 9	5 × 9	3 × 1	×7	6 × 4	×8	6 ×3	9 ×6
8 ×8	5 ×5	1 ×3	×2	3 ×3	×0	9 ×7	3 ×5	9 × 4	<u>*8</u>
6 × <b>5</b>	4 × 2	7 ×8	6 × 7	2 × 9	8 ×8	3 ×6	5 ×9	7 × 7	8 ×5

Name	Date
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Lesson 25 WEEKLY TESTS 25.4

Mountains: Surviving on Mt. Everest

Comprehension

# Comprehension

Answer Numbers 1 through 10. Base your answers on the story "Mountains: Surviving on Mt. Everest."

- Why does the author include a map of the world?
  - (a) to show how big North America is
  - 1 to show how tall mountains can be
  - to show where some large mountain ranges are
  - to show how many oceans there are in the world
- 2 Where is Mount Everest?
  - in Asia
  - in Australia
  - n North America
  - in South America

- What can the reader guess from the picture of Sir Edmund Hillary and Tenzing Norgay?
  - Mountain climbing is a popular sport all over the world.
  - It was easy for Hillary and Norgay to climb Mount Everest.
  - The climbing equipment used in 1953 is similar to the equipment used now.
  - Millary and Norgay had climbed many mountains before climbing Mount Everest.
- According to the graphic feature "Survival Equipment," how do climbers use trekking poles?
  - fo to break up ice
  - to stay balanced
  - n to protect against the cold
  - ① to signal to other climbers

Name	Date

Lesson 25 WEEKLY TESTS 25.5

Mountains: Surviving on Mt. Everest

Comprehension

- Which of the following can the reader learn from the image in the "Camp-to-Camp" section?
  - where Base Camp is located
  - why climbers rest at the camps
  - n when the team reached the summit
  - how long the team had to wait at Camp Three
- From the text and graphic features, what do you learn about the type of ladders climbers use?
  - They are made from wood.
  - They open and close constantly.
  - They are used only on Mount Everest.
  - They are used to cross cracks in the ice.

- Why is it dangerous for climbers to spend more than ten minutes at the top of Mount Everest?
  - There is not enough food.
  - There is not enough snow.
  - There is not enough oxygen.
  - There is not enough sunshine.
- Which of the following details BEST supports the idea that climbers must face many dangers when they try to reach the top of Mt. Everest?
  - Mountains are tall landforms.
  - Mt. Everest is part of the Himalaya mountains.
  - Avalanches are a constant threat in the Himalayas.
  - There are several different routes to the top.



#### Kindergarten - 5th Grade

Use this activity log to track your physical activity minutes for 1 week. Have an adult put their initials next to each day that you complete 30 - 60 minutes. Do the warm-up, pick a fitness activity from the list, and do the cool down. (An example day is done for you).

Day	Warm-up	Fitness Activity	Cool Down	Total
Example Day	Warm-up 5 Minutes	Family Hike 25 Mihutes	Cool Down 5 Minutes	35 Minutes
Monday				
Tuesday				
Wednesday				
Thursday	- 4			
Friday				

#### Warm-up Routine

- Hop on one foot around the house once or down the hall 4 times. (switch legs as needed)
- Crab Walk down the hall 3 times or around the house.
- 3. Frog Hop around the house or 4 times down the hail.

#### Cool Down Routine

- Sit, knëës bënt, feet together, butterfly stretch. Slowly push your knees down with your elbows.
- Cross your legs, keep them straight, slowly reach for your toes and hold for 10 seconds, (switch and repeat)
- Arm straight, reach in front, use the other arm to slowly pull in across your chest, count to 10. (both arms).

#### Fitness Activity Choices

Family Walk
Jog Around The House
Badminton
Family Hike
HIIT Workout (YouTube)
Cosmic Kids Yoga (YouTube)
Jump Rope
Cup Stacking
Bike Ride/ Scooter Ride
Beach Body for Kids(online)
Fit Boost Activity (online)

Tag Game
Basketball Game
Frisbee
Yard Work
Walk The Dog
Soccer
Zumba Kids (online)
Build an Obstacle Course
Outdoor Scavenger Hunt
Playworks at Home(online)
Four Square

Dance Party
Croquet
Play Catch
Stack Wood
Go Noodle (online)
Wiffle Ball
Jogging
Build a Fort
Juggling
Bean Bag Toss Game
Wall Ball

Hopscotch Chalk Obstacle Course on the sidewalk

Make a target, throw at it overhand and underhand (move farther back and repeat)