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| <p>I-Ready Online. Students log in through Hanalei Website under CLEVER</p> | <p>Students should do 1 math and 1 reading lesson a day</p> | <p>Distance Learning PRACTICE 4th Grade: Mrs. Swenson</p> | | | <p>Week of March 30-April 3</p> | |
| | <p>Monday</p> | <p>Tuesday</p> | <p>Wednesday</p> | <p>Thursday</p> | <p>Friday</p> | |
| <p>Reading/ Writing</p> <p>Read for 20 minutes a day</p> <p>EPIC.com class code: mzm6650</p> | <p>RL.4.6 Who is telling the story? How do you know? What point of view is this written from?</p> | <p>RL.4.1 Why did (event) happen? How do you know? What does (character) think of (event)? How do you know?</p> | <p>RL.4.3 What problem does (character) have in the story? How does he/she solve their problem. What are (character) personality traits? How does his/her personality affect what happens in the story?</p> | <p>RL.4.4 What words in the text tell how the (character) feels? Can you identify a form of figurative language in the text? simile, metaphor, personification</p> | <p>RL.4.2 What happened in the beginning, middle, and end of story? What is the story trying to teach?</p> | |
| <p>Math</p> <p>ALL students should be practicing memorizing their multiplication facts from 1-12</p> | <p>4.NBT.A.3 Create a wish list of 20 items you would like for your birthday and look their prices up online. Make a chart where you round each price to the nearest ones, tens, and hundreds place.</p> | <p>4.OA.A.1 Grab a deck of cards and play Multiplication War! Flip over two cards and multiply them together. The person with the greatest product (answer) keeps the cards. Aces count as one, and Kings,Queens, and Jacks count as 12.</p> | <p>4.OA.A.1 Window Panes Draw a window that is divided into fourths and label each pane with one of the following words: addition, subtraction, multiplication, and division. For each operation, write a minimum of five words and phrases that are synonymous or clue words for that operation (ie addition = sum, increase, total)</p> | <p>4.OA.A.3 Reasonable or Not? Your best friend ask that you check her answer to the following question. Sarah loves to quilt and can make 3 quilts with 12 yards of fabric. How many quilts can she make with 60 yards of fabric? Your friend believes that the answer is 10 quilts. Is her answer responsible or not? Explain your thinking.</p> | <p>4.MD.A.2 Find and draw pictures of two of your favorite animals. Then write and solve two math word problems that compares the weight, life span, or distances they can travel.</p> | |

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| <p style="text-align: center;">Science/ Health</p> | <p>• How can water, ice, wind, and vegetation change the land?</p> <p>Erosion</p> <p>Go outside and find 3 examples of erosion. Draw your examples and explain what type of erosion occurred.</p> | <p>Erosion</p> <p>Find 3 pieces of candy or mints. Place all 3 pieces of candy or mints in a mason jar with cold water and close lid. Put another 3 pieces of same candy or mints in 2nd mason jar with water and close lid. Shake one jar for 1 minutes and compare candy pieces. Hypothesis- Moving water erodes rock faster.</p> | <p>NHES.7.5.2</p> <p>Keep Active-</p> <p>Take your pulse for 1 minute. Count how many beats your heart does in a minute. Log your results on a piece of paper. Then run around your house 5 times without stopping. Then, retake your pulse for 1 minute. Subtract, Add, and Multiply your 2 results together.</p> | |
| <p style="text-align: center;">Social Studies</p> | <p>Hawaiian Values: KULEANA means Responsibility</p> | <p>Make a list of at least 10 ways you are being/ acting responsible during this time at home.</p> | <p style="text-align: center;">Draw a picture of you acting responsible.</p> | |