

Name: _____

Homeroom Teacher: _____

Digital Learning Day -3rd Grade

Complete all activities in the RELA and Mathematics columns. Choose 2 activities from the Science/Social Studies column and 1 activity from the Special Areas column.

RELA	Mathematics	Science/Social Studies	Special Areas
20 minutes of independent reading Parent initials: _____	Practice multiplication facts with flashcards, skip counting, or game. Parent initials: _____	Choose two activities from below Log on BrainPOP jr. in Launchpad Search “Thirteen Colonies” Watch the video and take the “easy” quiz. Record your score: Score _____	Choose one activity from below Research Coil Pottery. Draw a design for your coil pot. Add color and a variety of lines. If allowed, download free app Let’s Create Pottery HD Lite by Infinite Dreams INC. List as many states as you can. Listen to “Fifty Nifty” or “Tour the States” from YouTube to check your answers.
Choose 1 and write on a separate sheet of paper: <ul style="list-style-type: none"> • Write a paragraph about a time you were scared. • Write a descriptive paragraph about your favorite food. 			
Log on iReady Reading Engage in lessons for 20 minutes	Log on iReady Math Engage in lessons for 20 minutes	Log on BrainPOP jr. in Launchpad Search “Fossils” Watch the video and take the “easy” quiz. Record your score: Score _____	Engage in a warm up routine. Ten Sit Ups Fifteen Jumping Jacks One Lap Ten Push Ups
Log on to Launchpad and click “Illuminate” Click “Take an Assessment” Complete the Digital Learning Day English Language Arts Assessment	Log on to Launchpad and click “Illuminate” Click “Take an Assessment” Complete the Digital Learning Day Math Assessment	Name three natural resources. Write a paragraph about how you used them today. Observe the soil in your neighborhood. Write a paragraph describing the physical properties of the soil. Would it be good for gardening?	Do an online research of 5 interesting facts about one US president. Record these facts and share in the computer lab, OR use recyclable items, tape, glue, paper, scissors, etc. to build a prototype of something you like. It can be a car, a spaceship, a house, etc. If you can, take a picture of it and share the picture of your prototype with your teachers.

All work is to be turned in one week from the Digital Learning Day. I hereby certify that my child _____, did complete their digital learning day activities from above. I understand that the expectation in grades 3-5 is **180** minutes of activities selected from above. Parent/Guardian Signature: _____