

Hello Parents,

Below you will find a student work schedule. In your child's packet you will find 3 weeks of work. For each day of the week, you will see tasks that are left for your child to complete. During this time, you may also find that your child's teacher had implemented some teacher assigned lessons on I-ready. Below the work schedule you will find the steps for getting into launchpad where your child will find the apps needed to complete some additional practice. This schedule is to be completed each day of the week. If you have any questions, feel free to use your teacher's email, website, or app used for contact (ex: remind or dojo). If any work is lost, or more is needed after 10 days please check your child's teacher's webpage. All work is also found on the website below.

www.rcboe.org/distancelearning

Student Work Schedule *continue ELA passages in the order that they are numbered*

During our time out, teachers will also be assigning personal lessons on I-ready. These lessons will show up in blue under the "to do" tab of your student's I-ready. They should also read "teacher assigned."

Day of the Week	Math Assignments	ELA Assignments	Sci/S.S. Assignments
Monday	Complete Day 1 of spiral review 15 I-Ready minutes Geometry Worksheet Study one digit math facts (can use first in math on launchpad)	Complete Passage 1 with comprehension questions, Day 1 Story 1 (I missed the bus), Writing one prompt Read 15 minutes each day (this can be done with a book at home and/or Myon)	choose one assignment from either science or social studies
Tuesday	Complete Day 2 of spiral review 15 I-Ready minutes Geometry Worksheet Study one digit math facts (can use first in math on launchpad)	Complete Passage 2 with comprehension questions, Day 2 Story 1 (I missed the bus), Writing one prompt Read 15 minutes each day (this can be done with a book at home and/or Myon)	choose one assignment from either science or social studies
Wednesday	Complete Day 3 of spiral review 15 I-Ready minutes Geometry Worksheet Study one digit math facts (can use first in math on launchpad)	Complete Passage 3 with comprehension questions, Day 3 Story 1 (I missed the bus), Writing one prompt Read 15 minutes each day (this can be done with a book at home and/or Myon)	choose one assignment from either science or social studies

Thursday	Complete Day 4 of spiral review 15 I-Ready minutes Geometry Worksheet Study one digit math facts (can use first in math on launchpad)	Complete Passage 4 with comprehension questions, Day 4 Story 1 (I missed the bus), Writing one prompt Read 15 minutes each day (this can be done with a book at home and/or Myon)	choose one assignment from either science or social studies
Friday	Complete Day 5 of spiral review 15 I-Ready minutes Geometry Worksheet Study one digit math facts (can use first in math on launchpad)	Complete Passage 5 with comprehension questions Read 15 minutes each day (this can be done with a book at home and/or Myon)	choose one assignment from either science or social studies

How To Get On Launchpad At Home (two ways)

First way of doing so:

Go to the Gracewood Elementary School homepage. This can be done by looking up our school's name in google. Next, click on the tab that says "students." Then, in the "L" section you will see the word launchpad. Click on the word "launchpad", and it will lead you to a page where you see the launchpad icon. Click on the icon and you will be in the proper place to input your child's login information.

Second way of doing so:

Type in the google search engine "richmond county launchpad". Then click on the website that says "Launchpad - Richmond County School". This should take you to Academy of Richmond County's webpage. Click on the link, and you will be led to the site where you will be able to input your child's information.