



DUCKREY VIRTUAL LEARNING DAY PLAN K-8

Dear Duckrey Families,

In the event of a Virtual Learning Day, we want to ensure that all students have a smooth and productive educational experience while they are home.

Please review the following steps to help your child stay on track:

1. ****Log into Virtual Classroom Links**** – Students should first try to access their virtual classroom using the assigned links provided by their teacher. Their assignments will be graded.
2. ****If Your Computer Is Not Charged**** – If your child is unable to access their virtual classroom due to a low battery or other technical issues, they should complete the packet and or the instruction guide for the work that was sent home. This completed work should be turned in on the next school day. This assignment will be graded in place of the virtual assignment.
3. ****Ask for Help If Needed**** – If your child has any questions or needs assistance, they should reach out to their teacher for support. Scan the QR code for a list of teacher emails.



If your child has technical issues they can reach out to the Duckrey Technology Hotline at (215) 821-6516

4. ****If your child does not have a computer or internet service**Students** will complete the virtual packet provided by the teacher. If your child was absent the day before and doesn't have a virtual packet, reach out to the teacher for instructions or complete a minimum of 5 of the activities listed below in order to get credit for the day. This is due the next day of school.

Here are some engaging offline activities students can do at home when there is no school and they don't have internet access:

****Reading & Writing Activities****

1. ****Independent Reading**** – Read a book of choice and write a short summary or a letter to a friend about it.



2. **Creative Writing** – Write a short story, poem, or journal entry about their day.
3. **Letter Writing** – Write a letter to a family member, friend, or teacher.
4. **Comic Strip Creation** – Draw a short comic strip with a story and dialogue.
5. **Newspaper Report** – Pretend to be a reporter and write an article about an event at home or in the neighborhood.

Math Activities

6. **Real-Life Math Problems** – Solve math problems related to grocery shopping, cooking measurements, or budgeting imaginary money.
7. **Number Games** – Play Sudoku, create math puzzles, or challenge a family member to a mental math game.
8. **Flashcards** – Practice multiplication, division, or fractions using homemade flashcards.
9. **Estimation Challenge** – Estimate and count household items (e.g., how many steps from the kitchen to the bedroom).
10. **Board Games with Math** – Play board games that involve counting, strategy, or money (e.g., Monopoly).

Science Activities

11. **Nature Walk & Observation** – Go outside, observe plants, animals, or the weather, and write about it.
12. **DIY Science Experiments** – Conduct simple experiments using household items (e.g., baking soda and vinegar reaction).
13. **Shadow Tracking** – Observe how shadows change throughout the day and record findings.
14. **Sink or Float Experiment** – Test different objects in a bowl of water and predict the results.
15. **Sketch a Science Diagram** – Draw and label parts of a plant, the solar system, or the water cycle.

Social Studies & Life Skills

16. **Family Interview** – Ask a family member about their childhood and write about it.
17. **Map Drawing** – Draw a map of their neighborhood or house.
18. **Historical Timeline** – Create a timeline of important personal, family, or world events.
19. **Cooking Challenge** – Help cook a meal and write down the recipe with step-by-step instructions.
20. **Community Helper Report** – Write or draw about a community helper (e.g., firefighter, doctor, teacher).

Creative & Physical Activities

21. **Arts & Crafts** – Draw, paint, or make a collage from old magazines.
22. **Origami** – Fold paper into different animals or objects.
23. **Dance & Movement** – Create a dance routine or practice yoga.
24. **Household Scavenger Hunt** – Find objects that match a theme (e.g., something round, something blue).
25. **DIY Indoor Obstacle Course** – Use pillows, chairs, and other safe items to create a fun challenge.