



VIRTUAL LEARNING CHOICE BOARD



1st SEMESTER

4th & 5th Grade



No printer required. Choose 6 activities to complete.
Use paper, a pencil, crayons, books, and safe household items.
Try to choose activities from different subjects.



1  READING BOOK DETECTIVE Read for 20 minutes. Write the main idea/theme and 3 details or pieces of text evidence that support your thinking.	2 $\begin{matrix} + - \\ \times = \end{matrix}$ MATH NUMBER CHALLENGE Choose a 4- or 5-digit number. Write it in standard, expanded, and word form. Round it to two different places. Then create and solve 2 problems using your number.	3  WRITING THE DAY EVERYTHING CHANGED Write a short fictional story about a completely ordinary day when something unexpected happens. Include characters, setting, a problem, events, and a solution.	4  READING WORD HUNTER Find 5 interesting or unfamiliar words in a book. Use clues from the sentences around each word to predict its meaning. Then write a synonym or short definition for each.
5  MATH FRACTION FIND Find or draw 3 objects that could be divided into equal fractional parts. Sketch each one, shade a fraction, label it, and write an equivalent fraction if you can.	6  WRITING CONVINCE ME! Choose something you would change about your school day. State your opinion and give 3 strong reasons with examples or evidence. Finish with a conclusion.	7  SCIENCE HOME SCIENTIST Choose one: light, sound, force, weather, or water. Find 3 examples around your home. Draw and label them. Write one sentence explaining the science you notice in each example.	8  SOCIAL STUDIES DESIGN A MAP Draw a map of an imaginary town. Include a compass rose, map key, at least 5 landmarks/features, and labels. Write directions for traveling from one place on your map to another.
9  PE FITNESS 20 Complete: 20 jumping jacks, 20 high knees, 20 toe touches, 20 arm circles, and a 20-second balance on each foot. Then invent one new movement and do it 20 times.	10  ART SYMMETRY ART Fold or draw an imaginary line down the middle of a sheet of paper. Create a detailed design so both sides show symmetry. Label your line of symmetry.	11  MUSIC HOUSEHOLD RHYTHMS Create a repeating rhythm using claps, snaps, taps, or safe household objects. Write your rhythm using symbols (e.g.,  = clap,  = tap). Perform your pattern 3 times without stopping.	12  STEM PAPER ENGINEER Using paper and other safe items you already have, design the tallest freestanding structure you can. Draw your design first. Build it, test it, then write one change you would make to improve it.