Resources for Parents and Guardians to Support Distance Learning in Mathematics

| Resource | Link | Description |
|------------------------------------|---|--|
| Parent Guide to Student Success | https://www.pta.org/home/family-resources/Parents- Guides-to-Student-Success | The guides provide an overview for what students should be learning at each grade. They focus on key |
| Parent Roadmaps | https://www.cgcs.org/Page/366 | Grade-specific parent roadmaps that provide detailed information for parents about the expectations of the Common Core in Mathematics. These roadmaps include examples of grade-level focus in the content area using parent-friendly language, sample progressions of learning across three grade levels in the Common Core, and tips to parents on communicating with teachers about their child's work and how to support student learning at home. |
| Great Minds | https://greatminds.org/math/parents | Resource that offers parents tips on how to teach their children the math standards at home. The tips are broken down into the modules schools use for each grade. |
| Parent Toolkit | http://www.parenttoolkit.com/ | ParentToolkit.com gives you a grade-by-grade look at academics in preschool through high school. Plus they offer some sample math problems, as well as some tips for parents to foster learning at home. |
| Great Kids Milestones | https://www.greatschools.org/gk/category/milestones- subjects/math/ | Milestones is a free online collection of videos aimed at helping parents and guardians understand grade-level expectations in kindergarten through grade five. |
| Learning Heroes | https://bealearninghero.org/ | Learning Heroes partners with trusted experts to bring information and resources to help support academic, social, and emotional learning. |