Dear Families,

Beginning [date], I am excited to continue supporting your student through summer learning at home. During this time, they will be asked to complete a series of Independent Practice activities intended to [insert purpose of summer learning (e.g., extend learning and practice of on-grade level skills, provide critical instruction to get your student ready for the next grade level)]. Your student will receive a [weekly schedule](https://i-readycentral.com/download/?res=93279&view_pdf=1https://i-readycentral.com/download/?res=93279&view_pdf=1) that contains Independent Practice activities for each day. Please plan on having them spend between [number] and [number] minutes each day to complete their activities. These activities may include:

|  |  |
| --- | --- |
| **Types of Independent Practice Activities** | * ***i-Ready* *Personalized Instruction* Lessons:** These lessons offer personalized mathematics instruction guided by *i-Ready* *Assessment* data. Lessons appear on the right side of the student dashboard. * **Learning Games:** These online games offer students engaging math fluency and number sense practice, and they are intended to supplement existing mathematics instruction. Learning Games are accessible via an icon at the bottom of the student dashboard. |
| **Other Independent Practice Activities** | * **Practice Packets\*:** Self-directed exercises and practice to reinforce key concepts for each grade * [Add any additional Independent Practice activities.] |

\*Included with purchase of the Teacher Toolbox

Your support of your student’s at-home learning is essential for this process to be successful, so please do not hesitate to reach out to me with any questions or concerns. You can also visit the [Supporting Summer Learning at Home](https://www.curriculumassociates.com/summer-learning-support/for-supporting-summer-learning-at-home) page for resources to help keep the learning going this summer. Thank you for your partnership!

Looking forward to continuing our learning journey,  
[Your Name]