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1. Writing reports and letters
 2. Keeping notes
 3. Interactive notebook with teacher
 4. Creating publications like fliers and posters
 5. Collaborative summaries
 6. Divide a report and combine without copying and pasting
 7. Discuss questions and respond with others
 8. Create hyperlinked documents
 9. Use as a backchannel or exit ticket


1. Create shared folders for you and your group members
2. Share pictures and videos for projects
3. Develop a perpetual project that all classmates can work on



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1. Recording lab data
 2. Recording probability experiments
 3. Charting classroom data
 4. Tracking grades
 5. Collecting survey data
 6. Completing quizzes
 7. Creating timelines
 8. Comparing your data to others
 9. Combining individual parts of a larger spreadsheet
 10. Filtering whole group data

4. Compile everyone's projects into one folder for all to view and see
5. Share information on a collaborative project with the public

CREATIVITY COLLABORATION PROBLEM SOLVING DIGITAL CITIZENS

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1. Present reports
 2. Create collaborative presentation
 3. Displaying lap results, charts, and graphs
 4. Create multimedia presentation
 5. Collaborative book studies (Book-in-a-day)
 6. Use comments to share feedback with other teams
 7. Write an interactive book
 8. Embed video, audio, photographs, and graphics to create a visually powerful presentation