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| **Name(s): Algebra 1 PLC** |
| **School: LCCHS** |
| **Title of Strategy**  TI-Nspire Quickpoll |
| **Type of Strategy** *(i.e. self-reflection, hands-on activities, technology, group work, or teach the class)***:**  Technology |
| **Website/Author/Source** *(Where did you get this strategy? Where can we find out more?)***:**  **TI-Nspire Calculators** |
| **Resources Needed** *(What is necessary to implement this strategy in the classroom)***:**  **Overhead Projector**  **Computer**  **TI-Navigator Software**  **TI-Nspire Calculators**  **KUTA Software/Math Resource** |
| **Directions** *(Describe how this strategy is used in the classroom [assume the reader has never used this strategy before])***:**  **For a quick formative assessment, use the TI-Nspire handhelds along with the teacher software to generate a multiple choice quick poll. Once students are logged into their calculators, simply generate a blank multiple choice quick poll and send it out to the students. You do this by clicking the quick poll button and selecting the multiple choice format. Use KUTA software or another resource for your multiple choice question. Feedback is given instantly from the teacher software and allows you to observe who got the question correct/incorrect.** |
| **Attachments** *(Please submit any handouts, etc. that are necessary for this strategy and explain what you have included)***:** |