







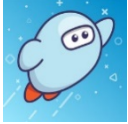












Name: _____

Homeroom: _____

Teen Tech Week BINGO

 <p>Follow us on Instagram! @mrs_bongiorno</p>	 <p>Start reading an ebook on Sora (OverDrive)</p>	 <p>Try out virtual reality with the Oculus Go</p>	 <p>Tinker with the MakeyMakey</p>	 <p>Get homework help with Khan Academy khanacademy.org</p>
 <p>Read a book! It's one of the oldest technology 'devices!'</p>	<p>Create a project to 3D print using Tinkercad (if you want to print: email .svg file to bongiornom@fultonschools.org)</p>	 <p>Make our Cue robot dance</p>	 <p>Access one of our Gale databases through MackinVIA</p>	 <p>Start listening to an audiobook on Sora (OverDrive)</p>
 <p>Try making something with the Cubelets and Legos</p>	<p>Teach someone else (a friend, a parent, etc.) about something new with technology</p>	<h2>FREE SPACE</h2>	 <p>Use the Tynker app or Sphero EDU app to code Sphero to race another robot</p>	<p>Create a timelapse video of coloring in the MakerSpace or adding to the collaborative Sticker poster</p>
 <p>Try coding using code.org or on Scratch</p>	 <p>Check out a Playaway</p>	 <p>Create a video game with Bloxxels</p>	<p>Create something new in the MakerSpace</p>	 <p>Explore LittleBits! Try creating an invention</p>
<p>Use the Merge Cube to learn something new! Bonus points for creating a new project in CoSpaces for Merge Cube!</p>	 <p>Try using the Microsoft Translator app to speak with someone in their native language</p>	 <p>Send an uplifting email using Outlook to a teacher or a friend!</p>	 <p>Visit the library website discoveringtheremarkable.com</p>	 <p>Create book trailer using Clips or iMovie on a recent book you've read</p>

Play to Learn

but earn cool prizes as you go!

- Complete a row of activities (horizontally, vertically, or diagonally)
- Take a picture as proof and upload them here: https://padlet.com/mrs_bongi/librarypics



- Return your completed BINGO sheet to the circulation desk in the library to win an instant prize and be entered into a drawing for the Teen Tech Week Grand Prize!
- Contest runs March 10th-14th. Prize drawing will take place on Friday, March 14th.