

Tools and Technology

"Once (we) understand the role of tools and technology as a support for student reasoning and sense making, (we) come to see that they allow opportunities to pose more challenging questions the focus on exploration and understanding." - *Principles to Actions*

Click on any of the buttons below to access awesome tools that promote reasoning and sense-making.

<p>20 LOW-TECH MATH TOOLS FOR K-2 KIDS (C/O JAMIE DUNCAN)</p> 	<p>40 VIRTUAL TOOLS FOR ALL GRADES</p> 	<p>HIGH-POWER GRAPHING TOOL DESMOS</p> 	<p>CONNECTING STUDENT REPRESENTATIONS</p> 
<p>10 BOALER'S GAMES AND APPS</p>  <p>Refraction</p>	<p>FREE NUMBER RACK</p> 	<p>FREE GEOBOARD</p> 	<p>FREE NUMBER LINE APP</p> 