Assistive Technology: Learning

1. Intelliglobe: The Intellipen uses an infrared scanner to read microscopic symbols on the Intelliglobe. Touch the wireless Intellipen to the globe to play games, explore, and discover amazing educational facts about the world. The Intelliglobe is the most advanced globe featuring thousands of facts in 4 different languages: English, Spanish, French & German. Information for the Intelliglobe can be updated through the Replogle Globes website.

How does it work? https://www.youtube.com/watch?v=57TIbO1cneE

2. LittleBits Base Kit (10 Bits modules) AND Little Bits Premium Kit (14 Bits modules): LittleBits easy to use electronic building blocks make creative discovery and invention intuitive for next-generation thinkers, designers, and makers. No programming, soldering or wiring required. Bits are color-coded and snap together with magnets to create circuits instantly. Each module has a specific function and all modules snap together to make larger circuits. Building circuits is simple and intuitive, allowing anyone to create inventions large and small in a matter of seconds.
   *{Base kit includes: battery and cable, dimmer, bargraph, light sensor, button, DC motor, buzzer, bright LED, and wire (2x)}
   *{Premium kit includes: battery and cable, sound trigger, slide dimmer, pulse, roller switch, pressure sensor, vibration motor, wire (2x), branch, servo motor, long LED (x2), and fan).

How does it work? https://www.youtube.com/watch?v=6USwUexyXBg

3. Money Calculator by PCI Education: This is a unique Money Calculator and Traditional Calculator in One! A traditional calculator that could also function as a money-math calculator by showing the dollar signs and the ending zeros on money computations. This calculator lets students see how money-math problems are worked.

MoneyCalc Mode: Money amounts are always displayed with the dollar sign and ending zeros. Thus, five dollars is displayed on the screen as “$5.00,” unlike a traditional calculator that just displays “5.” Money-math
computations are visually concrete as each number entered is displayed in this same, easy-to-understand way (e.g., “$2.00 + $1.50 = $3.50”).

Calc Mode: Allows the device to be used as a traditional calculator for working math problems that do not involve money.

4. **Simple Stopwatch by Learning Resources**: On your mark...get set...go! Great for races, games, and other timed activities. This stopwatch is easy to use, making it perfect for both children and adults.

   - Features only 3 buttons—green for go, red for stop, and yellow for clear
   - Supports science investigations, timed math exercises, elapsed time tracking and a variety of classroom management needs
   - Shows minutes, seconds and 1/100 seconds on an easy-to-read display
   - Measures 3"H
   - Requires one 1.5V button-cell battery, included
   - Ages 5+

5. **Sky Wi-Fi Smartpen by Livescribe**: Record everything you write and hear. Tap anywhere on your notes to replay the audio from that moment in time. Automatically, your recorded notes and audio are wirelessly sent and securely stored in your Evernote account. Your exclusive Livescribe plan for Evernote includes 500MB of additional upload capacity for smartpen notes and audio. Using Evernote, quickly search and share your lectures, meetings and ideas any time on nearly any device. Simply tap on your notes in Evernote and interactive versions of your pencasts play back within Livescribe Player.

   *How does it work? [https://www.youtube.com/watch?v=U5tT7YsqeY0](https://www.youtube.com/watch?v=U5tT7YsqeY0)*