

# Invention Ideas For Kids School Projects

27 Makerspace Materials & Supplies - Makerspaces.com  
Lego Mindstorms - Wikipedia  
The Science Spot  
Multiple Intelligence Test for Children | LoveToKnow  
Phonograph - Wikipedia  
Education | Exploratorium  
What is Engineering? Video For Kids | Kindergarten, 1st & 2nd Grade

**Dot & Dash:** Dash and Dot guide kids through the world of coding and robotics, turning ideas into adventures. Works with Apple and Android devices and runs on special apps that are packed with hundreds of puzzles that encourage learning through play.

**Lego Mindstorms** is a hardware and software structure which is produced by Lego for the development of programmable robots based on Lego building blocks. Each version of the system includes a computer Lego brick that controls the system, a set of modular sensors and motors, and Lego parts from the Technic line to create the mechanical systems.

**Physics Scavenger Hunt (pdf)** - Explore the world of physics using sites from my Physics Links page of the Kid Zone. Thanks to Jennifer Hladun for providing an answer key. **Simple Machines Online (UPDATED 2016)** - Students learn about simple machines through various online activities using sites from my Physics Links page of the Kid Zone.

**Taking the Multiple Intelligences Test.** After you've printed the test, you can use it to give children an idea of where their strengths lie. Whether you are a teacher or a student who is curious, this multiple intelligence test printable will help you identify a person's strongest intelligences.

A phonograph, in its later forms also called a gramophone (as a trademark since 1887, as a generic name in the UK since 1910) or since the 1940s called a record player, is a device for the mechanical recording and reproduction of sound. The sound vibration waveforms are recorded as corresponding physical deviations of a spiral groove engraved, etched, incised, or impressed into the surface of a ...

We believe that learning is joyful and lifelong. By creating inquiry-based experiences and tools that spark wonder; offer hands-on experiences; and encourage questions, explorations, and individual discovery, we're transforming the way people learn. Learning this way empowers people to figure things out for themselves—about science, but also about any topic, claim, or idea.

**What is the coolest invention you have ever seen? ANSWER.** Possible Responses: self-driving cars; rockets; cell phones, etc. **If you could be an engineer, what kinds of projects would you like to work on? ANSWER.** Possible Responses: working on space projects, solving medical problems, working on cars, building robots, making a computer program, etc.

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