



Learn About Physical Science: Simple Machines

Grades K-2



Minimum System Requirements

Macintosh: System 7.0 or higher, 8 MB RAM (16 MB RAM recommended), 68040 processor or better, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color

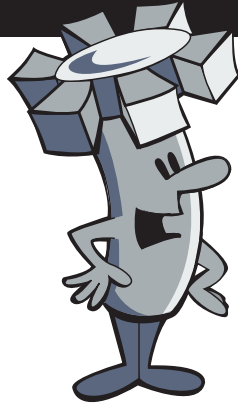
Windows: Win 95, 98, Win NT/2000, 8 MB RAM (16 MB RAM recommended), 486/DX2-66MHz processor, 640x480 screen resolution, 4X CD-ROM drive or faster, 20 MB hard disk space, 256 color, SVGA compatible video card and monitor

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Students learn how simple machines make our work easier!

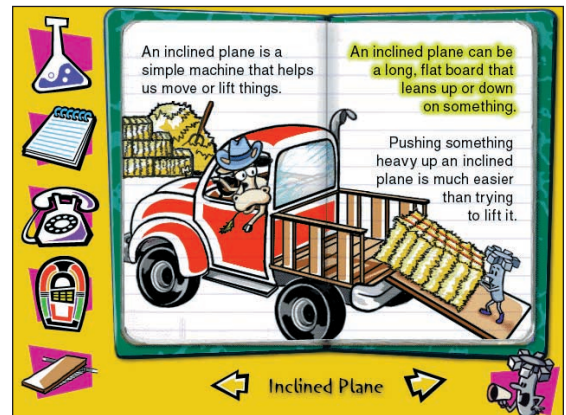
Features

Students delve into the mechanical world, learning the ways simple machines make our work easier. Animated demonstrations of the lever, pulley, wheel, screw, wedge, and inclined plane make concepts come to life. Fun activities include practical matching and sorting games and the *Fix-It Game* has students writing about why they selected tools to fix broken toys and machines. This charmingly illustrated program engages students as they:

- Explore nine easy-to-grasp content presentations in the *Learn Section*.
- Use an *Auditory Support Option* to assist them when reading.
- Follow along easily with *highlighted text*.
- Enjoy a fun review in the *Quiz Section*.
- Click on the *Help* button for a friendly scientist to guide them at any point in the program.
- Take notes in an on-screen notebook with printable pages.
- Participate in three activities that reinforce learning with matching, sorting, sequencing, and writing challenges.
- Visit a *Jukebox* to hear original songs based on the program's theme.
- Earn attractive completion certificates.

Prices

Mac/Win CD	9473DH	
Single	\$89.95	
10 Computers	\$299.95	\$89.95
Unlimited/Network	\$999.95	\$699.95



Text is highlighted as it is read out loud.



Students select nine different topics in the content area.

