

Envision Math Test Grade 3

ABCmouse

product offering, My Math Academy, a personalized, adaptive math program for pre-K through second grade, which has been tested in several school districts

ABCMouse.com, doing business as ABCmouse, is a digital education program for children ages 2–8, created by the educational technology company Age of Learning, Inc. The program offers educational games, videos, puzzles, printables, and a library of regular and "read-aloud" children's books, covering subjects including reading and language arts, math, science, health, social studies, music, and art.

ABCMouse currently consists of more than 10,000 learning activities and 850 lessons on the Learning Path, and the program can be used online or offline.

In 2020, ABCmouse parent company Age of Learning, Inc., without admitting guilt, agreed to pay \$10 million and settle a Federal Trade Commission complaint alleging that some of its past marketing and billing practices were unfair.

Manila Science High School

Ramon Magsaysay, the 7th President of the Philippines, was the first to envision a Science High School in the Philippines in his 1956 State of the Nation

Manila Science High School (Filipino: Mataás na Páaraláng Pang-aghám ng Maynilà), colloquially known as MaSci,

is a public science high school in the Philippines. It is located at the corner of Taft Avenue and Padre Faura Street in Ermita, Manila. Established on October 1, 1963, it is the first science high school in the Philippines.

Studies of Waldorf education

basis in reason or logic. A 2012 study compared the reading and math standardized test scores obtained in public Waldorf schools in the United States with

A number of national, international and topic-based studies have been made of Waldorf education. In 2005, British educational researchers Philip Woods, Martin Ashley and Glenys Woods evaluated Steiner-Waldorf schools for the United Kingdom's Department for Education and Skills. As part of their study, the authors evaluated the state

of research as of 2005 and said

"The research studies reviewed give a cumulative sense of a positive relationship between Steiner schools and learning, achievement and pupils' development of academic, creative, social and other capabilities important in the holistic growth of the person. The research evidence has to be interpreted with caution, however. Studies are often small scale and conducted in different cultural and national contexts that may affect the confidence...

Education in India

single-variable calculus in grade 12. Most reputable universities in India require students to pass college-administered admissions tests in addition to passing

Education in India is primarily managed by the state-run public education system, which falls under the command of the government at three levels: central, state and local. Under various articles of the Indian Constitution and the Right of Children to Free and Compulsory Education Act, 2009, free and compulsory education is provided as a fundamental right to children aged 6 to 14. The approximate ratio of the total number of public schools to private schools in India is 10:3.

Education in India covers different levels and types of learning, such as early childhood education, primary education, secondary education, higher education, and vocational education. It varies significantly according to different factors, such as location (urban or rural), gender, caste, religion, language, and disability...

Singapore American School

based on the Columbia Teachers' College program, and students use the enVision math common core program. Outside their home classrooms, students attend

Singapore American School (SAS) is a non-profit, independent, co-educational day school located in the Woodlands area of Singapore. It offers an American-based curriculum for students in preschool through high school. One of Singapore's first international schools, SAS was founded in 1956 and started with a hundred students in a colonial house. It has since developed into a school of over 4,000 students on a 1.5-acre (0.61 ha) campus. SAS is accredited by the US-based Western Association of Schools and Colleges (WASC).

The SAS student body is made up of over 65 nationalities, with over half of the students being United States citizens. Singaporean student numbers are limited as Singapore government regulations prevent most local students from attending international schools within the country...

California High-Speed Rail

state's major urban areas and reduce intercity travel times. Phase 1 envisions a one-seat ride between San Francisco and Los Angeles with a nonstop travel

California High-Speed Rail (CAHSR) is a publicly funded high-speed rail system being developed in California by the California High-Speed Rail Authority. Phase 1, about 494 miles (795 km) long, is planned to run from San Francisco to Los Angeles and Anaheim via the Central Valley.

As of July 2025, only the Initial Operating Segment (IOS) has advanced to construction. It is the middle section of the San Francisco–Los Angeles route and spans 35% of its total length. These 171 miles (275 km) in the Central Valley will connect Merced and Bakersfield. Revenue service on the IOS is projected to commence between 2031 and 2033 as a self-contained high-speed rail system, at a cost of \$28–38.5 billion. With a top speed of 220 mph (350 km/h), CAHSR trains running along this section would be the fastest...

Bill Gates

1973, he enrolled at Harvard University, where he took classes including Math 55 and graduate level computer science courses, but he dropped out in 1975

William Henry Gates III (born October 28, 1955) is an American businessman and philanthropist. A pioneer of the microcomputer revolution of the 1970s and 1980s, he co-founded the software company Microsoft in 1975 with his childhood friend Paul Allen. Following the company's 1986 initial public offering (IPO), Gates became a billionaire in 1987—then the youngest ever, at age 31. Forbes magazine ranked him as the world's wealthiest person for 18 out of 24 years between 1995 and 2017, including 13 years consecutively from 1995 to 2007. He became the first centibillionaire in 1999, when his net worth briefly surpassed \$100 billion. According to Forbes, as of May 2025, his net worth stood at US\$115.1 billion, making him the thirteenth-richest individual in the world.

Born and raised in Seattle...

Connector (Cincinnati)

streetcars”*. The Cincinnati Enquirer. Retrieved April 5, 2009. “Group envisions Cincinnati streetcar extension to Northern Kentucky”*. Osborne, Kevin (December

The Connector is a streetcar system in Cincinnati, Ohio, United States. The system opened to passengers on September 9, 2016. The streetcar operates on a 3.6-mile (5.8 km) loop from The Banks, Great American Ball Park, Paycor Stadium, and Smale Riverfront Park through Downtown Cincinnati and north to Findlay Market in the northern edge of the Over-the-Rhine neighborhood. Future extensions have been proposed to the Uptown area, home to the University of Cincinnati, the regional hospitals on Pill Hill, and the Cincinnati Zoo; and to Northern Kentucky.

Due to the cost, and lack of distance, the project faced opposition on several occasions after being first proposed in 2007. Challenges included ballot initiatives to stop the project in 2009 and 2011, opposition from members of Cincinnati City...

Computer-supported collaborative learning

1970s as cognitivism gained traction with educators, designers began to envision learning technology that employed artificial intelligence models that could

Computer-supported collaborative learning (CSCL) is a pedagogical approach wherein learning takes place via social interaction using a computer or through the Internet. This kind of learning is characterized by the sharing and construction of knowledge among participants using technology as their primary means of communication or as a common resource. CSCL can be implemented in online and classroom learning environments and can take place synchronously or asynchronously.

The study of computer-supported collaborative learning draws on a number of academic disciplines, including instructional technology, educational psychology, sociology, cognitive psychology, and social psychology. It is related to collaborative learning and Computer Supported Cooperative Work.

Stream processing

a "streaming" manner, their performance is not comparable: the model envisions a very different usage pattern which allows far greater performance by

In computer science, stream processing (also known as event stream processing, data stream processing, or distributed stream processing) is a programming paradigm which views streams, or sequences of events in time, as the central input and output objects of computation. Stream processing encompasses dataflow programming, reactive programming, and distributed data processing. Stream processing systems aim to expose parallel processing for data streams and rely on streaming algorithms for efficient implementation. The software stack for these systems includes components such as programming models and query languages, for expressing computation; stream management systems, for distribution and scheduling; and hardware components for acceleration including floating-point units, graphics processing...

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