

119TH CONGRESS
2^D SESSION

H. RES. 1091

Expressing support for declaring 2026 the “Year of Math” in the United States.

IN THE HOUSE OF REPRESENTATIVES

MARCH 2, 2026

Ms. HOULAHAN (for herself and Mr. OBERNOLTE) submitted the following resolution; which was referred to the Committee on Science, Space, and Technology

RESOLUTION

Expressing support for declaring 2026 the “Year of Math”
in the United States.

Whereas research in the mathematical sciences is an exciting
and active area of intellectual pursuit;

Whereas education in the mathematical sciences is
foundational and serves as a connecting fabric for all ad-
vances in science and engineering;

Whereas advances in mathematical and statistical sciences
enable understanding of complex systems and design of
new technology, with implications for societal challenges
in health, defense, energy, transportation, and other
areas;

Whereas mathematical research yields applications every day
in fields such as medicine, cybersecurity, manufacturing,

artificial intelligence, energy, biotechnology, agriculture, weather prediction and disaster preparedness, and business;

Whereas the national mathematics community is working together to maintain the global preeminence of the United States in the mathematics sciences;

Whereas many, if not most, people in the United States have developed a negative relationship with math because math can be tough, but math is also fascinating, rewarding, and incredibly useful;

Whereas the national mathematics community is working together to engage young students, parents, and educators in hands-on activities that will inspire future generations of talent in mathematics and all sciences;

Whereas the International Congress of Mathematicians (referred to in this preamble as the “ICM”) 2026 will be held in Philadelphia, from July 23 to July 30, 2026;

Whereas the first ICM was held in 1897, and since 1900, ICMs have taken place every 4 years;

Whereas only twice before has the United States been chosen as the host country for an ICM, the 11th in 1950 and the 20th in 1986, and hosting one is a source of pride for host country mathematicians and politicians;

Whereas an ICM showcases what is going on in contemporary mathematics;

Whereas the scientific prizes awarded by the International Mathematical Union are the highest distinctions in the mathematical world and are awarded every 4 years at the opening ceremony of the ICM, and the most famous is the Fields Medal, which was first awarded in 1936 and is considered the “Nobel Prize” of mathematics; and

Whereas hosting the ICM 2026 provides a platform for the United States to declare 2026 the “Year of Math”: Now, therefore, be it

1 *Resolved*, That the House of Representatives—

2 (1) expresses support for the declaration of a
3 “Year of Math” in the United States;

4 (2) celebrates the United States being selected
5 as host of the International Congress of Mathemati-
6 cians 2026 and using this platform to increase the
7 visibility of mathematical sciences as fields of study
8 and to communicate the myriad benefits of edu-
9 cation in mathematics and statistics;

10 (3) recognizes that mathematics underpins all
11 of the STEM (science, technology, engineering, and
12 mathematics) disciplines, which are critical to the
13 national security and economic prosperity of the
14 United States; and

15 (4) celebrates the role that mathematics and
16 statistics play in the everyday lives of all people of
17 the United States, including in technology, news,
18 games, literature, and music.

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