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Washington, DC - The US team earned third place at this year's Romanian Master of Mathematics (RMM) competition, which took place February 10 - 15, 2025 in Bucharest, Romania. The RMM is a challenging international high school mathematics competition that allows students to exchange mathematical ideas and engage in cross-cultural communication with other students worldwide. The US team, selected and facilitated by the Mathematical Association of America (MAA), has participated in the RMM since 2012. At the 16th Romanian Master of Mathematics, 16 teams comprised of students from 19 countries competed. Over the course of two days, students worked through six problems; the team score is based on the combined highest three individual scores. USA Team Members: 5 silver medals and 1 bronze medal. Each US team member received an individual award for their rank among the 85 competitors: Rohan Bodke (Los Altos, CA) - Bronze medal (individual rank #26) Andrew Lin (Pennington, NJ) - Silver medal (individual rank #22) Aprameya Tripathy (West Windsor Plainsboro, NJ) - Silver medal (individual rank #11) Oron Wang (Short Hills, NJ) - Silver medal (individual rank #19) Feodor Yevtushenko (Irvine, CA) - Silver medal (individual rank #10) Michael Zhao (Austin, TX) - Silver medal (individual rank #16) From left to right: Aprameya Tripathy, Feodor Yevtushenko, Rohan Bodke, Andrew Lin, Michael Zhao, and Oron Wang. "Congratulations to Team USA for this outstanding performance on the world stage. We are honored to support our students' continuing mathematical growth and proud of the way they represent our country abroad." - Doug Ensley, MAA Director of Competition Operations The team was guided by US Team Leader John Berman and deputy leader Daniel Zhu. The US team for the Romanian Masters of Mathematics competition is selected from top students who have not previously competed in international contests. The selection process begins each fall with the MAA American Mathematics Competitions (AMC). Students who perform exceptionally well in the AMC qualify for a series of invitational competitions. Those who advance through these rounds may be invited to the Mathematical Olympiad Program (MOP), a summer training camp focused on advanced mathematical problem-solving. Washington, DC—The United States team, sponsored by the Mathematical Association of America's American Mathematics Competitions (MAA AMC), has secured First Place in the 65th International Mathematical Olympiad (IMO), held from July 11 to 22, 2024, in Bath, United Kingdom. The six high school team members also received medals for their outstanding individual performances. The IMO is the world's premier high school mathematics competition, attracting the best young mathematicians from around the globe. This year, 108 countries and 609 students competed. The US team scored 192 points, earning them first place. Individual scores are based on solutions to six challenging problems. Notably, US team members Alexander Wang and Jessica Wan placed in the top five individual rankings (third and fifth places, respectively). The 2024 USA IMO Team members are:- Jordan Lefkowitz, 17 (Connecticut)- Krishna Pothapragada, 18 (Illinois)- Jessica Wan, 18 (Florida)- Alexander Wang, 16 (New Jersey)- Qiao (Tiger) Zhang, 16 (California)- Linus Tang, 18 (California) Team USA (left to right) -- Carl Schildkraut (Deputy Leader), Andrew Gu (Observer), Jordan Lefkowitz, Linus Tang, Krishna Pothapragada, Jessica Wan, Tiger Zhang, Alexander Wang, John Berman (Leader) Jessica Wan's inclusion marks a significant milestone. She is the first young woman to join the USA IMO team since 2007. Learn more about this year's team in their interview on the MAA AMC's "The Curious Cube" podcast. The US team is expertly guided by coach John Berman and deputy coach Carl Schildkraut after completing intensive training at the MAA Mathematical Olympiad Summer Program, designed and run by former USA IMO leader Po-Shen Loh. Students qualify for the USA IMO team through a series of competitions organized by the MAA AMC. A special thanks to Jane Street for supporting this year's team! Each year, approximately 300,000 K-12 students from over 6,000 schools and learning centers worldwide participate in these competitions. Participants from the MAA AMC program are also featured on other countries' IMO teams, including Canada and Pakistan. For more information on MAA AMC, including how to host a competition, participate, and other ways to get involved, please visit maa.org/amc. About MAA The Mathematical Association of America is the world's largest community of mathematicians, students, and enthusiasts. We accelerate the understanding of our world through mathematics because mathematics drives society and shapes our lives. Check out the list of USA team members who won the first place in the International Maths Olympiad 2024!Don't know what we're talking about? Worry not, here's the brief.For the unversed, the United States team, sponsored by the Mathematical Association of America's American Mathematics Competitions (MAA AMC), has secured First Place in the 65th International Mathematical Olympiad (IMO), which was held from July 11 to 22, 2024, in Bath, United Kingdom.In addition to securing the first place, the 6 high school team members also received medals for their outstanding individual performances.International Maths Olympiad (IMO) 2024 winner Team USA members names list, age and nationaltypic.twitter.com/kPaG7Bn2Xy— Ben Golub [] (@ben_golub) July 20, 2024For the unfamiliar, the IMO aka International Mathematical Olympiad is the world's premier high school mathematics competition, attracting the best young mathematicians from around the globe.This year, 108 countries and 609 students competed in the competition. With scoring 192 points, US team members earned the first place.Though each student is ranked individually as well based on the solutions they provide for at least 6 challenging problems. From the US team members, 16-year-old Alexander Wang and 18-year-old Jessica Wan are placed in the top 5 individual rankings with 3rd and 5th place respectively. Here's the information of the US team members:List of the 2024 USA IMO Team MembersJohn Berman (Team's Coach) Carl Schildkraut (Deputy Leader) Jordan Lefkowitz, 17 (Connecticut) Krishna Pothapragada, 18 (Illinois) Jessica Wan, 18 (Florida) Alexander Wang, 16 (New Jersey) Qiao (Tiger) Zhang, 16 (California) Linus Tang, 18 (California)Really looking forward to that team photo.In the meantime, here are the names of the US team members: Krishna Pothapragada, Qiao Zhang, Linus Tang, Jessica Wan, Alexander Wang, and Jordan Lefkowitz.👉👉 i/o (@eyeslasho) July 20, 2024As per reports, Jessica Wan is the first young woman to join the USA International Mathematical Olympiad team since 2007.The team's coach John Berman and deputy coach Carl Schildkraut guided the members with an intensive training at the MAA Mathematical Olympiad Summer program.Let us remind you, students qualify for the USA IMO team through a series of competitions organized by the MAA AMC.Each year, approximately 300,000 K-12 students from over 6,000 schools and learning centers worldwide participate in these competitions.Applause for our Maths prodigies!At the International Mathematical Olympiad 2024, a team of young mathematicians of #BemisaalBharat secured 4th place among 108 countries, marking the best-ever performance by [] in the IMO.Indian contingent brought home 4 Golds and one Silver... pic.twitter.com/AfucNLGXZH— Indian Diplomacy (@IndianDiplomacy) July 22, 2024Participants from the MAA AMC program are also featured on other countries' IMO teams, including Canada, India, Saudi Arabia, Pakistan etc.As per the official site of MAA, the Mathematical Association of America is the world's largest community of mathematicians, students, and enthusiasts.ALSO READ: Paris Olympics 2024 Breaking schedule, dates, time, events, participants, venue and live stream telecast Washington, DC (July 12, 2023) - The International Mathematical Olympiad USA Team, sponsored by the Mathematical Association of America's American Mathematics Competitions (MAA AMC), earned second place in the 64th International Mathematical Olympiad (IMO) held July 2-13, 2023, in Chiba, Japan. The six high school USA team members also won medals for their individual top scores.The IMO is the preeminent high school math competition and brings together the top mathematics students from across the globe to compete in the world championship of math. This year, 112 countries and 618 students participated in the competition hosted by the Japan Science and Technology Agency (JST).The USA Team scored 222 points for a second-place finish. IMO scores are based on the number of points scored by individual team members on six problems. Derek Liu, age 17, received a perfect score and tied for first place in individual rankings.2023 IMO USA TeamJeff Lin, 18, Gold MedalDerek Liu, 17, Gold MedalMaximus Lu, 17, Silver MedalEric Shen, 18, Gold MedalAlexander Wang, 15, Gold MedalAlex Zhao, 16, Gold MedalLearn more about this year's team in this interview with them on the MAA AMC's "The Curious Cube" podcast. The USA team is coached by leader Po-Shen Loh, professor of mathematics at Carnegie Mellon University (CMU), and deputy leader Carl Schildkraut, who attends the Massachusetts Institute of Technology (MIT).Students qualify for the USA's IMO team by participating in a series of competitions provided by MAA AMC. Approximately 300,000 middle and high school students at 6,000+ schools worldwide participate in the competitions each year. Nicole Goberdhan, Director of Competition Operations at MAA The MAA commends this year's USA Team! We look forward to continuing to support them, which is made possible thanks to our generous donors at Jane Street. For more information on MAA AMC, including how to host a competition, participate, and other ways to get involved, please visit maa.org/amc. Following 12 days of intense mathematical competition at the 65th International Mathematical Olympiad, the United States topped the points table and won the competition for the ninth time, 2 points ahead of China. Here are the results from IMO 2024. While China missed out on continuing its 5-year winning streak, its 16-year-old mathlete Haojia Shi (pictured below) was the only competitor to achieve a perfect score across the six questions, repeating his extraordinary success from last year. Elsewhere, India's team was thrilled to finish a best-ever fourth place, and Jessica Wan was the highest-scoring female mathlete. There was also success for the United Kingdom's team as well, finishing seventh in Bath with Alex Chui and Samuel Sturge winning Gold medals. #CountryTeam size M / FPsGSBHM1 [] United States of America5 / 119251002 [] People's Republic of China6 / 019051003 [] Republic of Korea6 / 016824004 [] India6 / 016741015 [] Belarus6 / 016540206 [] Singapore6 / 016215007 [] United Kingdom6 / 016223108 [] Hungary6 / 015523109 [] Poland6 / 0151141010 [] Türkiye5 / 11512220C = Gold, S = Silver, B = Bronze, HM = Honourable Mention Of the 609 participants, a record 81 of whom were female, 54 achieved Gold medals, 121 achieved Silver medals and 145 achieved Bronze medals, with a further 170 gaining Honourable Mentions. The competition consists of six problems worth 7 points each. You can find out more about the format of the International Mathematical Olympiad here. #ContestantCountryM / FPs|Haojia Shi [] People's Republic of ChinaM42|Ivan Chasovskikh [] NeutralM40|Alexander Wang [] United States of AmericaM38|Satoshi Kanoe [] JapanM37|László Bence Simon [] HungaryM35|Aditya Mangudy Venkata Ganesh [] IndiaM35|Qiming Xu [] People's Republic of ChinaM35|Hyeongjoe Chu [] Republic of KoreaM35|Alex Chui [] United KingdomM35|Jessica Wan [] United States of AmericaF35The maximum score was 42 points You can also find the problems from IMO 2024 below. The next International Mathematical Olympiad will be held at Sunshine Coast, Australia. Congratulations to all of this Olympiad's mathletes, team leaders, officials, and everyone who made the event possible. USA and India are celebrating after IMO 2024!The International Mathematical Olympiad (IMO) is the world's most prestigious mathematics competition. Although the competitors are just high school students, they can solve problems so notoriously difficult that only few in the world can rise to the challenge.China has been the undisputed king of the IMO for the past 30 years. And they are proud of this fact. But this year, for the first time since 2019, USA has taken back first place... by a paper-thin 2 point margin.The Olympiad has 6 problems, worth 7 points each. Each country has 6 representatives, which gives a total possible score of 252 points.The chart below shows the scores of the top 40 countries in this years IMO.USA and China had a 20 point margin over 3rd place South Korea, who have also been remarkably consistent in the last 10 years.But the real fairytale story this year is India. YearTeam sizePIP2P3P4P5P6P7TotalRankAwardsLeaderDeputyData quality AllMFabs.Rel.GSBHMSNMG 20246514241194035151921100.00%5100|John BermanCarl Schildkraut**** 20236604242423717222299.10%5100Po-Shen LohCarl Schildkraut**** 2022660424216423926207398.06%4110Po-Shen LohOleksandr Rudenko**** 20216604217423529165497.17%4200Po-Shen LohOleksandr Rudenko**** 202066042361542426183398.08%3300Po-Shen LohYang Liu**** 2018664241144242312121100.00%5100Po-Shen LohOleksandr Rudenko**** 20176642290422312148497.27%3300Po-Shen LohBrian Lawrence**** 20166637422742412521411100.00%6000Po-Shen LohRazvan Gelca**** 2015664232314225131851100.00%5100Po-Shen LohJohn Berman**** 201466424023423115193299.00%5100Po-Shen LohRazvan Gelca**** 201366423514424017190397.92%4200Zuming FengPo-Shen Loh**** 201266424033382318194397.98%5100Zuming FengPo-Shen Loh**** 20116642183542425184299.00%6000Zuming FengPo-Shen Loh**** 20106640428422412168397.87%3300Zuming FengPo-Shen Loh**** 20096642422033423182695.15%2400Zuming FengJosh Nichols-Barr**** 200866423020414215190397.92%4200Zuming FengRazvan Gelca**** 20076514136642264155595.65%2310Zuming FengJan Le**** 2006664241741203154595.51%2400Zuming FengAlex Saltman**** 2005651273635423835213298.89%4200**** 2004651404120423534212298.81%5100Zuming FengPo-Shen Loh**** 200366423618423614188397.53%4200**** 200266383410243431171397.59%4101**** 200166413128423321196298.78%4200**** 200066384027392218184397.53%3300**** 19996514228203317101501088.75%2310**** 1998651363534391725186397.33%3300Titu AndreescuElgin Johnston**** 199766373732423816202496.30%2400**** 199666392836351136185298.65%4200**** 199566397314131291781186.11%0330**** 19946642424242422521100.00%6000**** 199366282120153928151791.67%2220**** 199266373232361133181298.18%3300**** 199166424220383931212592.73%1410Cecil RousseauDaniel Ullman**** 199066233820373917174396.23%2300**** 198966353614424238207591.84%1410**** 198866342923302710153689.58%0510**** 198766424235363629220590.24%231**** 1986663342173939332031100.00%330**** 198566283834301040180297.30%240Cecil RousseauGregg Patruno**** 198466424235282721195490.91%141**** 198366171296.77%132**** 19824425927242724136393.10%121**** 1981885556455647553141100.00%431**** 19798894032283852199581.82%1225Samuel L. 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