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Paul Bracken, Edinburg, TX, USA	5110
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Solvers - individuals

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Daksh Aggarwal, Gurdaspur, India	OC736, OC737, OC738, OC739
Robert Agnew, Retired, Palm Coast, FL, USA	5051
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Parth Andhare, AMMOC, Barshi, India	MA328, MA330
Chetan Balwe, Mohali, India	5053
Mihika Bansal, Sega Math Academy, Belmont, USA	MA326, MA328
Michel Bataille, Rouen, France	5053, 5055, 5057 , 5061, 5062, 5063, 5064, 5067, 5069, OC736, OC737, OC738, OC739, OC741 , OC742, OC743
Brian Beasley, Simpsonville, SC, USA	5054, 5056, OC736, OC737, OC741
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Brian Bradie, Christopher Newport University, Newport News, US	OC737
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Renert School Grade 7-9 Problem Solving Group, Renert School, Calgary, AB	OC736, OC740
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Brian Beasley, Simpsonville, SC, USA	5079, 5087, OC753, OC754
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Paul Bracken, University of Texas RGV, Edinburg	5072, 5074 (3 solutions), 5078, 5082, OC752, OC754
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Jose Luis Diaz-Barrero, Barcelona, Spain	MA340
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Dishant Dutta, AMMOC, New Delhi, India	MA341, MA342 , MA344
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Solvers - collaborations

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David Palaghianu Suceava, Romania	5157
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Doddy Kastanya, Oakville, ON	MA348
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Renert School Division 3 Problem Solving Group, Renert School, Calgary, AB	OC761, OC763 , OC764
The Ring Lords Problem Solving Group, Baden-Württemberg, Germany	MA346, MA347 , MA348, MA350, OC757, OC758