

RULES

1. Anyone is eligible to participate. Each solution is to be the work of one individual without any input from faculty or others. An answer must be accompanied by appropriate justification to be considered correct.
2. The solution is to be submitted with the solver's name, email, year in school (if applicable), local phone number, and local address. If you are submitting this for possible credit in a class, include your class number and instructor's name.
3. The solution is to be typed or legibly written. Solutions must be hand delivered to the Mathematics Department Office (PE 214) or emailed as a PDF email attachment to chakr2d@cmich.edu by 2 p.m. on the due date.
4. Entries will be graded on clarity of exposition and elegance of solution. An award of \$20 will be given for the best correct solution. In the case of a two-way tie, the award will be split. If there are more than two best solutions, a drawing will be held to determine two award winners.
5. Graduate students, faculty, and members of the general public are encouraged to submit solutions, but they will not be considered for the monetary award.
6. Names of all solvers will be posted on the Problem of the Week board on the second floor of Pearce Hall within one week of the due date.
7. Winners who wish to claim their monetary prize need to complete and electronically submit the POW reimbursement form before the end of the semester in which they won. To locate the form, scan the QR code for the POW website, then scroll and click the link that says "Winners, click here and complete this online form."



Names of the winners will be posted on the POW website.