

An optimization problem: Inside an equilateral triangle, what is/are the point(s) minimizing the sum of the distances to each of the three sides?

♣ Please **Submit** your solution to

- Dr. Tirtha Timsina, ttimsina@gsu.edu or
- Dr. Christian Avart, cavart@gsu.edu

before the deadline: **Monday, October 1, 7:00PM.**

♣ The WINNER will be awarded with a \$15 gift certificate and will be announced in the NEXT issue.
