



The Tenth Annual
Utah Math Olympiad

Saturday, March 26, 2022
1:00 - 4:00 pm

Participation is free!
Prize money is available for the top scorers.

For more information and to register, visit www.utahmath.org.
Registration ends March 19.
Contact us at contact@utahmath.org.

Sample Problem

Let a , b , and c be real numbers such that $a2^n + bn + c$ is an integer for all nonnegative integers n . Must a , b , and c be integers?

Location:

The Waterford School
Math Building (400)
Library

Please note that per school policy, wearing a mask is required indoors.