

****Resolution****

- Whereas. The discovery and understanding of mathematical concepts is fundamental to the advancement of society, and
- Whereas. Sophisticated computer technology provides the means to solve ever more complex mathematical models of natural phenomena, and
- Whereas. A solid mathematics preparation at the elementary and secondary level is required for students to succeed in college, and
- Whereas. Prognostic testing at the junior level in high school has been shown to be an effective means to encourage high school students to enroll in appropriate mathematics classes during their senior year in high school

Be it resolved that

The Rocky Mountain Section of the Mathematical Association of America strongly supports the establishment of the Colorado Junior Mathematics Prognostic (JUMP) program

Dr. Laurel Rogers,
University of Colorado, Colorado Springs
Chair, Rocky Mountain Section
Mathematical Association of America