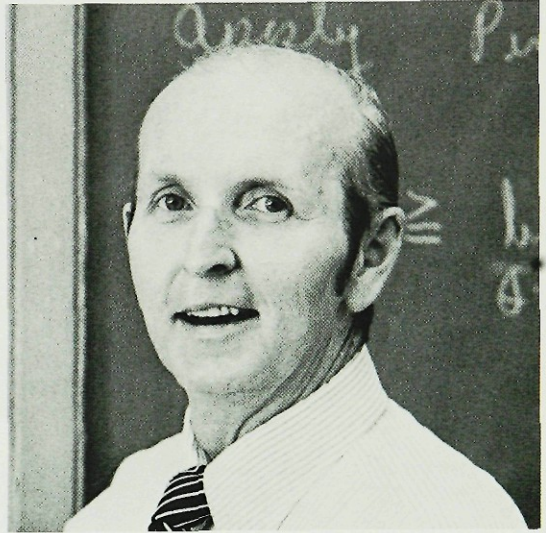


# MATH DEPARTMENT



... isosceles triangles and implicit differentiation ...  
endeavoring to provide interesting and challenging  
math courses for all students ... geometry, algebra,  
and calculus ... participation in national math contests  
and recognition of an outstanding math student each  
year ... a variety of courses designed to realize the  
individual's potential and to prepare for future needs  
... students utilizing resources in Math Independent  
Study ... learning a new language—that of APL ...  
electives available in Probability and Statistics and  
Matrix Algebra ... Mathematics: the "root" of it all  
.....

Top left: Len Zanowicz  
Top right: Neal McHugh  
Middle left: Arlene Marasco  
Middle right: Glenda Katts  
Bottom left: Muriel Thatcher