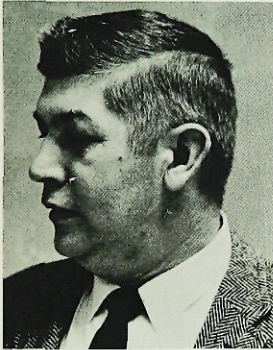
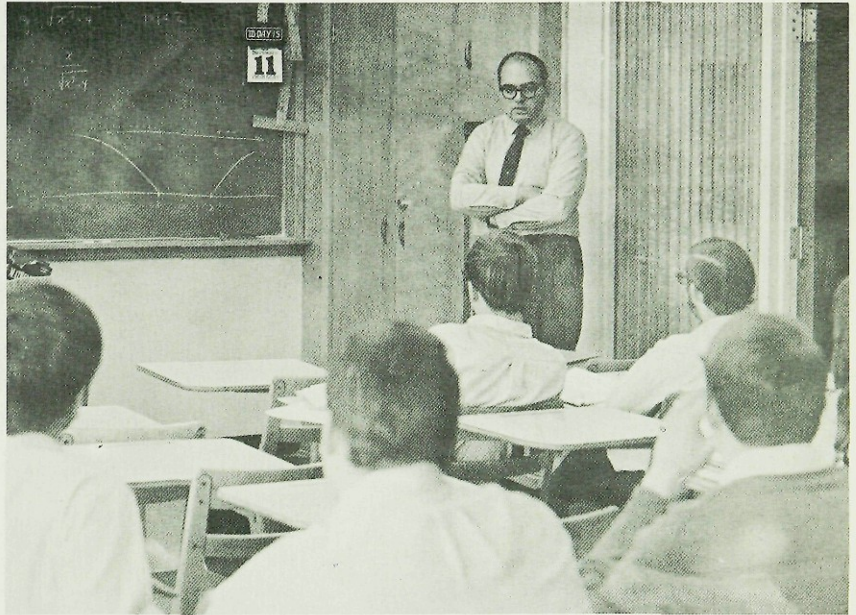


ALAN YURKSHAT



LEONARD ZANOWICZ



Mr. Volpe's Calculus classes always draw a full house.



Mr. McHugh delivers another inspiring lecture on the benefits of awaiting awhile.

MATHEMATICS HAS SOMETHING FOR EVERYONE

The philosophy of the Mathematics Department advocates that the widest exposure to the realm of mathematics be offered to the greatest number of students at SPFHS. In order to achieve that goal, various interesting courses were offered on all levels and in all grades. The wide variety of courses ranged from General Math to Algebra I, from Plane Geometry to Algebra II, and from Math Analysis to Calculus.

Individualized attention was afforded in some courses through the team-teaching technique which allowed students to progress in a class of their own speed. Students of Math Analysis I selected their own curriculum for the second semester from a variety of options. In these ways, the student was able to play a major role in planning his studies.

In addition to regular classroom instruction, students were encouraged to use the facilities of the Math Lab. The main attractions were the IBM computer terminals, the Friden calculator, and the Programma 101. These instruments were available for independent study and their operation was coordinated with the curriculum of some regular courses.