

ADVANCED CHEMISTRY CLUB

Mr. Tilley

"How many cc's of water should I pour into this acid?" This is an example of the problems the Advanced Chemistry Club should easily be able to answer in their work with the many elements and compounds that comprise the world we live in. Many of these students will be the chemists in our Atomic Era, and will help to determine our advancements in that field.



FIRST ROW, left to right: J. Corbin, T. Griffith, R. Winsor. SECOND ROW: J. Pollock, W. Greenhouse, T. Wood, J. Torkelsen. THIRD ROW: J. Reed, B. Cutillo, D. Soderberg.

PHYSICS CLUB

Mr. Tilley

"I shot an arrow into the air . . . where did it go? How did it get there?" This is typical of the numerous problems encountered by the Physics Club. This club is made up of a group of seniors who are enrolled in a special physics course directed by the Physical Science Study Committee under the competent leadership of Mr. Tilley. In it the members investigate the realm of the regular physics classes in an effort to delve more deeply into the wonderful world of physics.

FIRST ROW, left to right: P. Ferenchak, L. Thompson, R. Winsor, B. Reilinger. SECOND ROW: M. Mears, P. Kopf, J. Pollock, T. Kemp, K. Pike. THIRD ROW: J. Reed, D. Cross, B. Landers, S. Hawk, W. Greenhouse.

