

Too Many Students Leave School Early

By REYNOLDS KNIGHT that area to determine the with the need for trained cause of the disturbance. personnel more acute than

NEW COST CUTTER-One ever in view of the advancing technological age, at appears that America is not getting the most from its youthful popula-tion. tion

tion. Not only does it pose a problem from the standpoint of utilizing our available man power; it has become a danger ous social situation, according to some of our leading govern-ment officials. A major problem apparently

ment officials. A major problem apparently is the large number of stu-dents who are leaving school before they receive their edu-cation. Statistics now point to the fact that about 2.5 million of the 10.8 million students now enrolled in public and private schools beneath the college level quit school before graduation. And laws in many school before the age of 16. This same firm now comes up with a new \$180,000 chem-ical milling facility to produce in gh - strength. lightweight aluminum parts for the F-105-D all-weather fighter-bomber. Spokesmen for Republic Avia-tion Corp., the builder, say the program to shave approximate-iy a million dollars from the fiscal year 1959 through 1962. Chemical milling is a prostates permit them to leave school before the age of 16.

ALTHOUGH the number of rop-outs is not rising per-eptibly, the advent of automa-number of automa-lation not only is expected to on and since area is lifting drop-outs is not rising per-ceptibly, the advent of automation and space age is lifting job requirements, making it more difficult for untrained people to earn a living. Emphasis now among some production of advanced air-

educators is placed on keeping teen-agers in school until high school graduation and in bolstering instruction in sciences, languages and vocational train-ing for those obviously not destined for college.

craft and space systems.

THINGS TO COME-A new

table-side electric food warm

ing tray with an antique bras

plated steel base and scratch

resistant, brush-finished alum-inum heating surface, may be

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SCHOOL VANDALISM
Electronic wizardry is being used to an increasing extent to combat the costly problem of vandalism in our nation's schools. John E. Haines, Minne apolis-Honeywell vice president, says many school officials are turning to electronic security systems to protect buildings during non-class
An indication of the staggering losses being inflicted by intruders is the fact that vances is the fact that vances is the fact that vances is last includers.
An indication of the staggering losses being inflicted by intruders is the fact that vances is lightweight and includers being on the stagering water at 40 degrees color that sit lightweight and includers is lightweight and includers or protect broken glass.
Haines, whose firm is a leading manufacturer of electronic security equipment, says that among the more sophosticated



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among the more sophosticated income is expected to level of devices now being used to de-tect intruders are electronic sharp increase, farm special fences and noise and sound de-ist forecast last weeg at a fences and noise and sound de-fence is Honeywell's recently introduced taut wire system automatically turns in an alarm when anyone touches or **THE FIRM'S** electronic noise tintroduced taut wire system automatically turns in an alarm show a \$1 billion rise expected to continue the up-ward climb; bigger feed bills look likely. Some prices will be boosted by lower produc-tion rise to right productions are that net income will be close to this year's \$12.7 billion, and 1961 figures from last year. Farm costs are expected to continue the up-ward climb; bigger feed bills look likely. Some prices will be boosted by lower produc-tion or higher price supports.

THE FIRM'S electronic noise detection system consists of a number of combination micro-however, will tend to offset phone-speaker units located in the gain.

key places throughout the school. When it "hears" some-thing unusual — a window breaking, footsteps, drills — it automatically turns in an alarm at a control panel in the custodian's office. He then flips a switch to listen in on

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"The list or the 10 greatest engineers of all time selected by the deans of American colleges of engineering sig-nally fails to include Casey Jones." — John W. Richards, Pageland (S. C.) Journal.

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