here ignorance is Dangerous

By L. M. Thompson, M. D., Assistant Director First Aid, Water Safety, and Accident Prevention Service, American National Red Cross.

In no accident emergency is there greater need for prompt and effec-tive action than in the case of se-rious bleeding. Loss of half of the blood of the body is fatal, and the loss is mometimes rapid.

Impelled by such knowledge the would-be samaritan is inclined to act in accord with the urge to "do something quickly." Yet here, where time is of the essence, it is most vitally important to do the right thing. Assistance must be effective as well as prompt.

In comparison with actual performances of the untrained in cases of hemorrhage, the yarn about Pat, who put a tourniquet around Mike's neck to prevent his bleeding to death from a cut on the chin, is neither so funny nor so far-fetched as it may sound.

Virtually everyone, it seems, is tourniquet conscious. Ask any one of a dozen untrained in First Aid: "What would you do to prevent serious bleeding?" and you will invariably get the prompt and assured respense: "Use a tourniquet."

tial. which the victim's condition has been necessary. this service.

member that amputation is necessary. rious bleeding, but it is helpful in

tent instruction and training, but the pressure or the tourniquet. fact should be mentioned that a



Enlisted men in the U.S. Navy and Naval Reserve have the opportunity to learn more than fifty different trades and vocations. This schooling, worth hundreds of dollars, is free, and the sailors are paid their regular Navy pay while

learning. One of the most popular trades chosen by the bluejacket is metalworking, Pictured here are two enlisted men receiving instruction in acetylene welding from a quali-

Unfortunately, that is not invaria- the exact location of these pressure State College. bly the right answer; and even in points is, of course, essential. The cases where it is the right answer, use of such digital pressure recomadequate knowledge and training of mends itself because it requires no the kind readily obtainable through equipment and because it answers the Red Cross First Aid courses is essen- purpose immediately and pending at helping farmers attain record pro-Instances are numerous in whatever additional procedure may be duction of farm products needed un-

aggravated or his death made certain Bleeding from some wounds can be by well-meaning but bungling use of stopped by the use of a dressing or compress, which is the name given Such instances include use of the to material applied directly over the one-quarter cents per pound for cottourniquet in the wrong place (some- wound. The material most commontimes even on the wrong side of the ly used for this purpose is gauze wound); application of insufficient which is preferable because it is abpressure, which may augment the sorbent and does not exclude the air. bleeding; constant application of It is of the utmost importance that pressure for too long a time, which the compress be not only clean in the cent per pound for flue-cured tobacco. may cause gangrene to set in; and ordinary sense but that it be free of the use of wire, rope, or other ma- germs, which is to say it must be terial unsuitable for a tourniquet, sterile. Use of the compress alone which may so seriously injure the is seldom sufficient to prevent se-

Adequate knowledge of First Aid causing the blood to clot and is often can be had only by means of compe- desirable in connection with digital

It should be apparent from this tourniquet, unless properly applied, brief discussion of the subject that is a dangerous instrument, and that although the tourniquet, when propit should not be used if bleeding can crly applied, is invaluable under cerbe readily checked otherwise. In tain circumstances, it is by no means

fied Navy instructor. Courses in-

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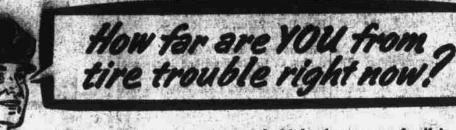
to qualify for one of the Navy trade schools if he enlists for serv-ice in Uncle Sam's new "Two-Ocean" Navy.

The rates and other provisions of the program, explains Mr. Floyd, are "directed at greater conservation achievements on individual farms and der the Farm Defense Program."

Payment rates, except for commercial wheat, are somewhat lower than in 1941. The rates include: one and ton; 10½ cents per bushel for commercial wheat; \$1.45 per ton for peanuts; two cents per pound for commercial potatoes; seven-tenths of a

g with acre-Payment for complying with acre-age allotments will be made in ratio to the degree to which soil-building goals are carried out on the farm. In lifen of total soil-depleting al-lotments established under past pro-grams, the 1942 program provides continued improvement of the coun-

try's soil," Floyd said. The AAA officer stressed



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10 o'clock Saturday night, November 22, marks the close of the Third Period in The Weekly's Circulation Campaign—it will be the workers' last chance to secure big votes in the campaign. Now's the time for action.



fied Navy instructor. Courses in-cluded at the metalworker's school are blacksmithing, oxy-acetylene welding, arc welding and cutting, coppersmithing, sheetmetalwork-ing, general metalsmithing and boilermaking. -Any ambitious and patriotic young man will be given the chance to qualify for one of the Navy