CONOMIC WAR,' CRY IN GERMANY
Press of Right and Lef
Considers It Necessity in Peace
FOREIGN POLICY SCORED Admit Kaiser Does Not Expec to Get All Colonial Empire Back

|  |
| :---: |
|  |  | PART EVACUATION ITALIAN WOMEN SING IN FIELDS, NIGHT ATTACK COSTYY

OF PARIS URGED SURE THEIR MEN WIL STAY FOE TOENEMY ATRHIMS



919-921 MARKET STREET
 Market Strote Stori


## YOU'LL LAUGH

 DOESN'T HURT TO LIIT CORNS OUTMagic! Costs few cents! Magic! Costs few cents!
Just drop a little Freezone on
that touchy corn, instantly it stops aching, then you lift the
bothersome corn off with the bothersome corn off with the
fingers. Truly! No humbug!

## AVital War Measure

Make Use of Our Highways, Conserve Steel and Relieve Transportation Facilities and Relieve Transporactical Way
$\mathrm{T}^{\mathrm{o}}$ BUILD 50,000 steel freight cars and 1250 locomotives, takes approximel thel to build 200,000 It takes only 300,000 tons of stect motor trucks with equal ton mile freligh ons of steel. ity. This is a saving of over $1,100,000$ tons

By using the highways, in addition to orlieving railways aprtion of theif freight, tremendous terminal expenses and congestion are saved, as well as the cost over highferring to and from terminals. Motor ter merchand oconignee. ways carry merchandise direct from ih imperative

Greater use of our highways is imperative.

THE AUTOCAR COMPANY
Ardmore, Pa .


In Fitent Your drusis



## -and here is the data

SINCE publishing the above advertisement we have been flooded with inquiries as to the data on which our figures are based.
The steel for freight cars is figured at twenty-five tons per car-for locomotives, with tender, 150 tons. The steel for motor trucks is figured, according to Autocar practice, $11 / 2$ tons per two-ton truck.
The freight car ton-mileage is figured on 40 tons average load and 20 miles per day (official railroad figures and admittedly high).
The motor truck ton-mileage is figured on a two-ton load and 100 miles per day-easily managed in intercity work.
On this basis four two-ton trucks will do the work of one freight car. And more-for they carry their freight with one handling direct from shipper to consignee. They save steel by the million tons. Again we say: Greater use of our highways is imperative.

