|  | incleCle <br> HE SEES THE SIDE O'LIFE |  | Hospital News <br> Mrs, Wayne Robinson, Canton, ops bester. $\qquad$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | King Ananda Mahidol After being thoroughly schooled anda Mahidol, above, is shown at Marsailles, France, en route to Siam, where he will prepare for his kingly duties. Ananda suchis uncle. King Projadhipok when his uncle, King Projadhipok, ab- dicated after a 10 -year rule $\qquad$ $\qquad$ <br> had done everything but heradi |  | Why Take Blood Pressure? <br> There is no diagnostic procedure which gives the doctor more information about his middle-aged patient than an accurate blood pressure determination. <br> The trained physician can learn the condition of the arteries, heart action, and detect symptoms of many diseases, only successfully treated in their early stages, such as Bright's disease, toxic goiter, a tendency foward apoplexy. <br> Low blood pressure is not particularly frequent or serious, and is an indication of some debilitating condition. It is also true of high blood pressure that it is a symptom - not a disease. The way to cure high blood pressure is to prevent it by regular general examinations, so that any beginning in crease may be detected in time to do something about it. |

## The Fords Tell Their Plans

 for 1939
$\qquad$

 But we thit sec in That in to spenarce in
$\qquad$
$\qquad$ will be a co-operative yer. Whaufecturets. seilers ness that is waitiog to be itoulla back.
It has increased activity and payrolls in a number $f$ related industrics. It has given us berter facil itics for building better cars and trucks, and
this means more value
The current program has provided a new tire plant, which will turn outa a part of our tire requirements ... a new tool and die plant that will help
us cut the cost of dies . . and a steel-press plant us cut the cost of dies . . and a steel-press plant
that will enable us to make more of our own autothat will enabe uste make mare orto the oun alans
mobile bodies. These are in addition to the plant we already had for producing glass, izon, steel, plastics, and many other things.
We don't supply all our own needs, of course, and never expect to. The Ford engine is one thing

cerything cise we urewe waild some quartity

suppliers, and with
We take no profl
purscles and sell 10
from the Ford ship.
from the Ford sthip:
the Rouge, is figure
profit is on the fritich
profit for us. But
always profit. A basic antide of out erfe cestomers
profits no sale is economically constructive unless it
Our now plants heve helped us build more value into ail our cars for 1939. That means more ptofit on the purchase to the purchaser We have rot cut quality to reduce costs. We simply will not build anything interion

## NEW TESTING EQUIPMENT

While ve were putting up new plants to prodese Cars, we constructed new equipment to test them
The first weather tunnel of is kind ever built automobile research went into operation at our laboratories this year.

It makes any kind of weather to order. The Wher it delivers every day would take tomenth give jou good secvice in any climate anywherece. In other tests, cyery part of the cher is pun-
ithed unncrecifuly. Then cur criviners down to see if they
any sign of weakness.
on repairs. And your fanily cas cas as safer rand mond dependable when we put it in your hands. THE NEW CARS We have two new Ford cars for 1939-betto cars
and bette- lowking-but we new ca
It's called thie Mercury 3. It firs into oure line between the De Luxe Ford and the LizeolrZephyr. It is larger than the Ford, with 116-inch whee lbass, hydraulic brakes, and a new 95 herss.
power $V$.type 8 -cylinder power -type 8-cylindcr engine
We know that our 1939
quality. We think theyre fine values of good price classes.
With new cars, new plants, new equipmest, the hale Ford orgenization is geared to go forvord.

