A STAR Gazer Who Found 4 COMETS

AZING at stars has been the hobby of L. C. Peltier of Delphos I O., for many years, during which time he has discovered four new omets and the position of Nova Ophiuchi No. 3, a star that had puzzled astronomers for twelve years. Mr. Peltier is shown looking through his home-made telescope. He is a member of the American Association of Variable Star Observers, and of another international association of amateur astronomers with members in all parts of the world. He sends his reports to Harvard university, where the association maintains headquarters. The four comets discovered by Peltier are named for him The latest of these he discovered in 1930.

Diagnosing Motor Ills



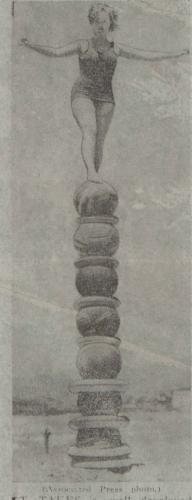
ETECTING automobile motor trouble, usually done by ear, can now be done by a scientific instrument, it is asserted by the inventors of the device, Lou Pearl, former racing driver, and Conrad Mueller, who operate a garage and repair shop in Philadelphia. They call their of piling beach balls and inflated device the analyzer, and they worked seven years in developing it. Our picture shows the inventors pointing to one of the analyzer dial indicators, showing that the motor being examined had two faulty valves and a weak coil. The inventors claim for their device that it can quickly spot and indicate any sort of motor trouble and thus will save much

AT HOME IN A RAILWAY STATION

NCE this building at Theobald's Grove, near Waltham Cross, England. was a busy railway station. but now it is no longer used by the railroad and has been converted into homes for three families. Our picture shows a woman resident at the old station, hanging out her washing on the station platform as an engine passes through. A friend is shown tending her baby. Walthan Cross is of especial interest to students of English history It is a mile west of the town of Waltham in Hertfordshire and is the site of the beautiful cross erected by Edward I. in memory of Queen Eleanor. whose body rested there while on its way to burial in Westminster abbey. The cross is of Caen stone and is supposed to have been designed by Pi etro Cavallini, a Roman sculp tor. The cross has been restored, but the restoration was considered unsuccessful The nearby town of Walthan has been a rural market place for centuries and is further noted as the location of the royal gunpowder factory Waltham Cross has lost pop ulation and has little commer cial importance, hence its rail road station no longer is stop for fast through trains



Following Their Fathers' Footsteps

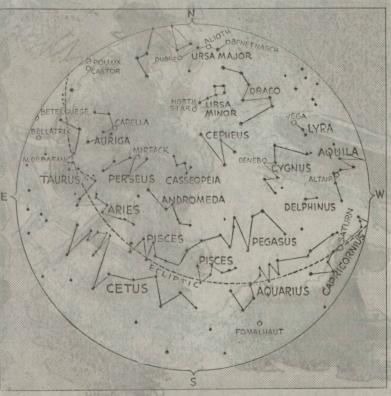


Puzzle: How Did She Get There?

T TAKES a well-developed sense of equilibrium to perform young woman, while seeking to fornia beaches, hit upon the idea and balancing herself on top of the pile. New, the puzzling part about the performance is: How did she get on top of the tower of balls and life preservers?

MIE seven young men pictured here are the sons of famous actors the son, are wearing costumes typical of those worn by their fathers of stage and screen who are following in the paternal footsteps. in stage and screen productions. Some of the juniors, you will notice, All of their are appearing together in Cecil B. De Mille's latest picture. bear a striking resemblance to their fathers, particularly the Reid, This Day and Age." They are (from left to right) Fred Köhler Jr., Blackwell, and Von Stroheim youngsters. Frank Tinney Jr. also looks Neal Hart Jr., Wallace Reid Jr., Carlyle Blackwell Jr. Erich von Stro-heim Jr., Bryant Washburn Jr., and Frank Tinney Jr. In this picture of these young men have displayed marked acting talent.

The Stars of November



ONSTELLATIONS appearing in the heavens above Chicagoland tonight at 9 o'clock central standard time will occupy approximately the same relative positions that they have in the accompanying star map, which should be held horizontally overhead with the top toward the north. Since the first of October there has arisen over the horizon on the east the constellation Taurus, and there have vanished in the west Sagittarius, Ophiuchus, Hercules, and Bootes. Almost overhead tonight is the constellation Casscopeia, distinguished by few stars of any great brilliance, but famous in astronomy for its mystery star, Nova Cassiopeiæ, which burst out in extraordinary brilliance in 1572, only to vanish completely 18 months later. Cassiopeia was mentioned by the ancient astronomers Eudoxus and Aratus. Ptolemy catasuburbs and one of Australia's most famous watering posing public buildings in St. Kilda, chief among logued 13 stars in this group, Tycho Brahe 46, and Hevelius 37. The

A Two-Headed Golf Club



THE time may not be far distant, in the view of Westbrook Pegler, I humorous writer, when, because of the many improvements built into golf clubs to aid golfers to lower their scores, a man may be able to sit at his office desk and shoot a 72! Above is pictured the newest "scientific" golf club and its inventor, Willie Dunn, who won the first United States open golf championship. Mr. Dunn's club is two-headed. It has a driver on one end and a spoon on the other, and it is built to cure automatically a hook or a slice.

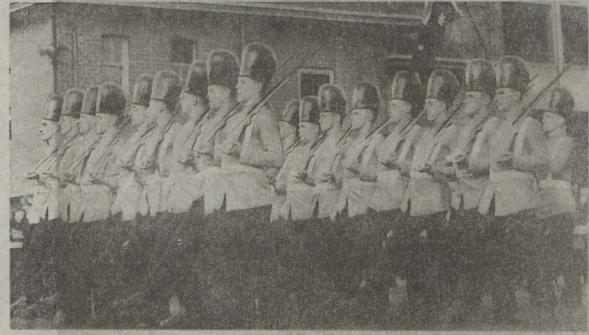
Stomach Pains?

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Melbourne Police Rookies on Parade



THESE "toy soldiers" on parade are in reality rookies of the Melbourne, Australia, police department. This picture was taken on the occasion places. It is three and a half miles south of the city which is the great Anglican Church of All Saints, only planet visible in the sky at 9 tonight is Saturn, low in the west.

by rail and is a fashionable place of residence. It is located on Hobson's bay and has the longest pier in Australia. The esplanade and public park are beauof a review staged recently at the St. Kilda police tifully arranged, with portions of the sea fenced in depot. St. Kilda is one of Melbourne's most popular for the protection of bathers. There are several im-

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