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By WILBORNE HARRELL My first airplane flight was made with fantastic attempts to pattern from its native land, where it right-

is today. I flew in an open cockpit to fly is that the ratio between his plane muffled in goggles and helmet, strength and his weight of the wings initiation to the life of a birdman.

smaller margin of safety than in today's almost fool-proof planes. My in his experiments found that, con- no way to do a thing, they invented a first flight proved uneventful, but the sidering his weight, man would never way. The Wright Brothers were also same plane crashed a few days later, fly by his unaided physical efforts the inventors, and first to use, a wind lights. killing the pilot -an incident which This turned the attention of experi- tunnel, with which they learned much should have dampened for all time my menters in the direction of inventing about the action of a wing surface in budding enthusiasm for aviation. But some sort of mechanical aid or fly- the air. They also invented ailerons, this first hop sold me on flying, and I ing machine. have been sold ever since.

From the dawn of time man has and duily wondered by what to be a the development of the neavier-than- the genus of the integral, magnetic the air machine was somewhat retarded and did not fall. Down through the by the interest in balloons, but in a wistful dream. ages man has unsuccessfully and di-1796 Sir George Cayley, the "father cc Glenn Curtiss is another illustrihas broken down and invaded the last frontier which was left to him; the upper reaches o fthe wild blue yonder. Man's ships had conquered and sailed on all sails; his adventures and explorers had penetrated hostile jungles, impenetrable ice fields, made great advances in science and medicine, and achieved much in the social betterment o mafnkind. And now, at last, man had conquered the air.

Has this achievement been for betbeen better off if the airplane had made up to that time. He conducted never been invented? That is a his experiments with a view to ap-

brought much good into the world; demonstrated the possibility of a and it has brought much evil. The plane lifting itself by its own power. airplane is used to drop death from the skies; and it is used in emergen- first to conquer the air was between cies to remove patients from remote, Professor Samuel P. Langley, another inaccessible regions to hospitals. The experimenter and inventor in flying, atomic destruction.

the invention of the airplane has been a curse or a boon to the world.

Mythology and history, down through the ages, is filled with legends and accounts of man's nostalgic yearning for flight. We have stories of flying gods, magic flying carpets, flying horses, and even a flying coat, which when donned enabled the wearer to fly. Roger Bacon, in the 13th. century, prophesied that "one day an instrument may be made to fly withal if one sit in the midst of an instru-

barnstorming plane in 1922. flight after the literal motions Back in those days, when aviation was birds: the cumbersome flapping of happily been settled, and the historic scene, in 1927, was the first non-stop and adventurous undertaking than it delfeats this method of man's attempt stitute, in Washington D C. and very inadequately protected from he must handle with his hands is not the Wrights had trouble finding an the slipstream. It was a rugged ex- equivalent to that of the bird. In automobile manufacturer who would perience and gave me quite a rough short, a man is not strong enough to attempt to build a motor for an aircontrol with his arms and legs, wings plane-so the Wrights built the motor In early flying, there existed a large enough to enable him to fly.

Next in order of sequence of man's awkward wing-warping. Ailerons were attempt to harness the clouds came flaps on the trailing edge of the wing been intrigued by the possibility of the lighter-than-air- baloon. There tip which enables a plane to make a flight, and has stubbornly and per-were many experimenters in this field, turn in the air and maneuver in any sistently tried to emulate the denizens o fthe upper air. The acve man no man named Rozier made the first bal-three things: the motor, the wind doubt gazed up at the soaring eagle loon ascension by a human being. tunnel, and the aileron, combined with and dully wondered by what force or The development of the heavier-than-

present day.

Otto Lilienthal, a Duthcman, in 1871 and 1895 conducted glider ex- a hop in 1930. periments that have contributed much first over-water flight when he flew to the furtherance of aviation, particuthe English Channel, from Baraques larly in wing construction and the beto Dover, in a mono-plane, a distance havior of wings in the air.

of 32 miles. From the standpoint of Sir Hiram Maxim, a contemporary courage and dependability of planes, of Lilienthal's, probably made the Bleriot's feat equalled Lindbergh's ter or worse? Would the world have greatest single stride that had been daring flight across the Atlantic years later. question man must decide for himself. plying power to the machine. Al-Unquestionably, the airplane has though his machine failed to fly, it gan in 1919, when Commander Read. piloting the Navy's NC-4, flew the Atlantic in stages, from Newfound-

From then on the race to be the

airplane is used to alleviate distress and the Wright Brothers. The Wrights in flood or fire devastated areas; and won, and their epic experiments at is used to plot the course of disaster- Kitty Hawk is known to everyone. It ous storms, thus saving many lives was from the sands of the North and much valuable property. Final- Carolina coastal region that on the ly, the plane is the lethal conveyor of morning of December 17, 1903 was made the first accredited, sustained It is a debatable question whether flight of a man-carrying, engine driven, 'eavier-than-air- flying machine.

EDENTON, N. C. It caused little comment at the time, Filson

The rash of transatlantic flights be-

land to the Azores, and then to Eur-

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but it proved to be an epochal event. ope. This was the first crossing of

It is unfortunate that the contro-versy with Professor Langley, as to who flew first, he or the Wrights, de-glishmen, made the first non-stop layed for some time the proper recog-flight in the same year. Amelia Ear-pition of this history and first non-stop The Center Hill Home Demonstration clubs met Thursday afternoon, nition of this history-amaking fact, hart was the first woman to fly the rum.

6, 1950.

and exiled, in the Kensington Mu- Atlantic, but she was accompanied on seum, England, the original ainplane the flight by a navigator and a pilot. It was not until the incomparable of fully belonged. But that dispute has Charles A. Lindbergh appeared on the approved.

still suffering from growing pains, wings fastened to the body and con- plane now rests, among other notables flight made across the Atlantic Ocean. flying was really a more dangerous trolled by the arms and egs. What of aviation, in the Smithsonian In- He made the "hop" from New York to Paris, a distance of 3,610 miles in and Spruill. 33½ hours, in a Ryan single-engined

The motor-or the power-is the heartbeat of the airplane. At first, monoplane, the "Spirit of St. Louis." The "Spirit" now hangs in the Smithsonian Institute, beside the immortal original Wright plane.

The history of aviation is replete with notable names and achievements themselves. That is the way they Borelli, another pioneer in aviation, solved all their problems; if there was too numerous to mention in a short article such as this. It have done no more than merely sketch the high-

World War One was the factor that advanced aviation farther than it would have reached under normal peacetime conditions. Tte urgency

which supplanted the cumbersome and of war gave the necessary impetus to inventors, experimenters, and designers. And what I believe the most important thing, men were learning about planes and flying from actual flying. Many a new design or innovation in construction was the result (Continued on Page Ten)

"POOR" RECLUSE LEAVES \$1,000,000 CASH

What was behind the strange besasterously attempted to fit himself with a pair of wings. It has only been working model of the helicopter. He working model of the helicopter. He working model of the helicopter he working helicopter he working helicopter was the first inventor to use the prin-ciple of camber in wing construction, which is retained in all planes to the from Albany, New York. Curtiss re-other interesting accounts of hoarders

peated his flight in 1930, in celebra- who accumulated fortunes while living tion of his 1910 flight. It was just in squalor, in "Millionaire Paupers, appearing in March 26 issue of Louis Bleriot, in 1909, made the

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March 2, at 2:30 with Mrs. J. A. By-

The meeting was called to order by the president, Mrs. E. R. Belch. Roll was called and minutes read and A committee ofr social service was

appointed with Mrs. B. P. Monds, chairman, Mrs. Elton and Mrs. Gar-

The pallyanna game will end March 24th at 8 o'clock with a party at the home of Mrs. E. R. Belch.

Miss Rebecca Colwell led in discussing spring styles, materials, color, and fitness, points to be taken into consideration for our best dresses. During the social hour Mrs. Lola Lemons led in an interesting name game and refreshments were served

ythe hostess, Mrs. J. A. Byrum. The April meeting will be held at he home of Mrs. Elton Jordan.



TOOTH OLAG PASTE

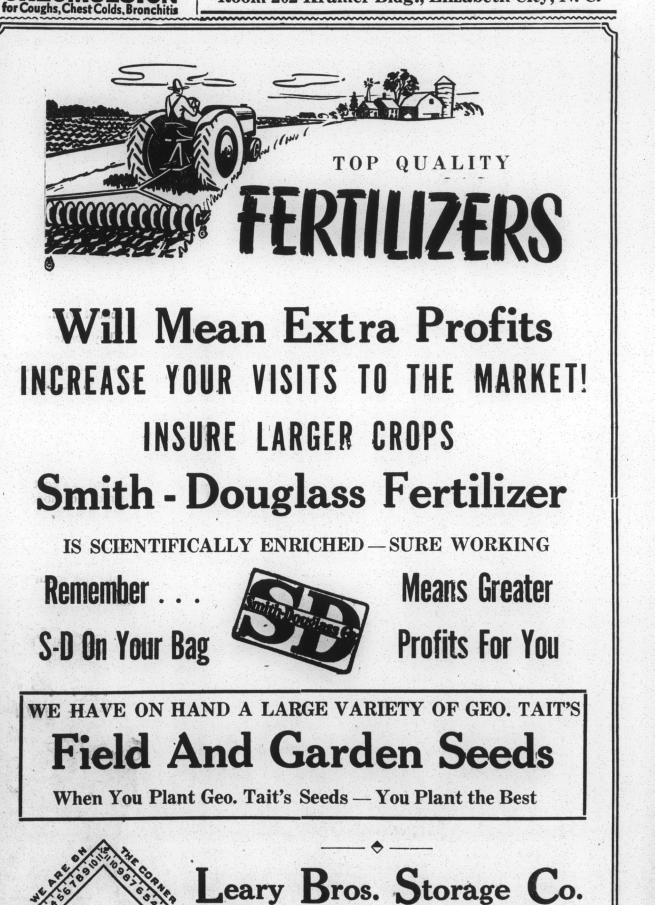
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ment and doo turne an engine by which the wings, being artificially composed, may beate the ayre after the manner of a flying bird." The Bible says that man "shall mount up with wings as eagles." Leonardo da Vinci, the versatile

Florentine of the 15th. century, was the first to bring to the study of flying the dignity of a scientific approach. Besides being a painter, a writer, and a sculptor, Leonardo was a first-class mechanic, an architect, and an engineer. He was also an inventor and had several inventions, mostly war machines, to his credit. He made an exhaustive study of birds in flight, made numerous sketches, and worked out, roughly, the theory of aerodynamics. But he was stopped by the lack of power, or the means to propel his wing surface through the air fast enough to achieve flight. He was ahead of his times-the gasoline motor was yet to be invented. Leonardo was also given credit for inventing the parachute.

It was developed of power as embodied in the motor that eventually made flight possible.

The early history of lying is filled

