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The Farmington Enterprise

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EDITORIALS

Millions of Homes Needed (Northville Record) No less an authority than the American Federation of Labor chinney is free from elinging soot says that 1,300,000 new homes are needed in the United States every efficiency of the heating apparatus year until 1945. In the next nine years, there could be built nearly retrieve millions of homes. The day of the big rambling, smoke pipes. One deals one for the avenase fitte refix la knovide.

Millions of Homes Needed (Northville Record) No less an authority than the American Federation of Labos says that 1,300,000 new homes are needed in the United States every year until 945. In the next nine years, there could be built, nearly treive millions of homes. The day of the big rambling homes is gone for the average family. The modern housevir and most of them are modern nowadays—wants hardwood floora, a bright kitchen with upt-odate plumbing, an adequate bathroom and good heating. With our mass production all of these wants can be satisfied in the modern home than can be built for a tew thour and coloirs.

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The imodern housewith the imodern house and year wants hardwood floors a bright kitchen with uptodate hathroom and work points survey house hat house hathroom hand and hat is the wath wants and he satisfied in the modern house hat with the head hathroom hat can be built for a few thouse hat house h

fire risk involved.

Good and Bad Habits

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We lears by doing, and in this way you will establish a habit way with will establish a habit way will establish a many summer visitors in Michi habit way will establish a many summer visitors in Michi be be also the performand be well and the stablish a may habit or the last and you to school way or analzed this well with children entering school were companionably with your child, be be stored in the start way wells to two months. The outstate viscoring for the start way wells to two months. The outstate viscoring for the start way wells to two months. The start and the start way wells on two months and blast may company to the start way the wells of the start way the way wells on two months. The start and the healthy and the storem to a start way the period the start way the wells a start way the the ingathering period, the store of the writer period and the distorem to anoth a tho ther different the the start way the wells a start way the the start way accumulation of ashit head to have has greatly changed in the start way accumulation of ashit the the start way and the healthy and the transment way and the these in the start and the start way and the the start way and way and the start and the start way and way and the start way and way and the

that is usue of the mode of other by education and each one might building is built-warmed. Another reason for careful at realize the beauing plant is that of the fire risk involved. This smoke pipe at the rear of the fuir-nace may be home possible burd-nate may be home possible burd-rust. Many a home has been burd-ed or seriously damaged by firs quish part of the children's hour starting when a spark from this to the boys who want to make pipe dropped on the floor or into political speeches.

SIX DECADES OF TELEPHONE HISTORY REVEAL **REMARKABLE GROWTH OF THIS VITAL SERVICE**

World-wide in Extent

tion in 1900 of the loading coll, which vasily increased the reach of the telephone and added to its value to telephone subscribers. In 1906, an underground chile ninety miles long was successfully operated between New York and Philadelphia. Sixtieth Anniversary of Bell's Invention Finds Telephony

This year marks the beginning of as seventh decade of telephone his-Telephone Repeater Extended Distances

In solution of the solution of Distances Distances Two very important events marked the fourth decade of tele-phony's history ending in 1915. One was the extension of long distance transmission across the continent, so that in 1915 it became possible to talk between New York and San Francisco, a distance of 3400 miles. This was due in great part to the in-troduction, in 1913, of the vacuum tube telephone repeater. The other was the carrying out of successful experiments in transmitantic fele-houry. adjuncts of present-day life. Dates Free March 10, 1876 Each of the preceding mix decades has been epoch-making. Each has produced some outstanding develop-ment in telephone history that has played its part in meeting America's growing communication needs. They are the result of investigation and experiment and actentife research-menta would have been impossible. The first decade of telephone his-fory began on March 10, 1876, when the first complete and intuiligible sentence of apech ever transmitted Graham Bell in his laboratory in Bostom. The sespecte of modern ser-vice. Before the first decade of telephone became possible to fails by the connect-ed by an overhead line and it then became possible to talk by telephone a distance of 235 miles.

Across Oceans and Around the World

Across Oceans and Around the World In the last decade of telephone history, two-way transatiantic tele-phone service was made commer-cially available in 1927, and since there overseas telephone service has increased to such an extent that it now reaches every conlinent in the world and makes possible intercoor Bell-connecting telephone with 935 of all the telephones of the world. Teletypewriter service was also in 1935 when the first telephone call around the world took place. At the end to it the first decade of telephone history, thero were 155-300 telephones in the United States. At the beginning of 1956 this num-ber had increased to 333,000, and in the privation of telephone of telephone the the beginning of the present years then number of tele-phones in the United States was rearly 17,500,000 and the number telephone omployees via: 33,000. a distance of 235 miles. Development of Cables Was Epochal In the second decade, from 1858 to 1396, as a result of the cumulative effect of improvements and inven-tions in telephone apparatus and equipment, long distance transmis-sion was ericaded as far west as Chicago and St. Louis. In this pe-ried, underground cable develop-ment increased, and in 1837 the suc-conductors pared the way for the extensive use of cables. Dry-core pa-rimulated cables. Dry-core to extensive use of cables. Dry-core pa-per-invalued cables, first adopted as standard in 1590, also began to play an important part in providing tele-phone service. Telephony's third decade, ending in 1505, saw long distance transmis-tion extended still further west-ward. It also marked the introduc-

Telepannu omproyeen Ar 130,000. Earth Around the Sun Coperations, born in a German sec-tion of Poland and parity of Ger-man stock, wrote a book to tell why he believed the earth moved around the sun. He said that the earth was really a pinnet, and that sail the planets traveled around the sun. That was a shocking thing to say in those days. Coperatieves ap-pears to have been afraid to pub-lish his book, but at last II went to the printer. We are toll part the first printed copy may dring. Mag diant when he 25 years after Mag diant ablp, the "Wicherist" fin-fished the fanous voyage around the world. The American Art

The American Act

Birds' Feathers Fada Certain species of brightly col-ored birds, in Africa and South America, have a unique kind of watter - soluble pigment in their feathers which is permanenily washed away the first time they are caught in a heavy rainstorm. These birds remain white nutil new pigmage is grown.—Frank A. Walk-er, Pontlac, Mich., in Collier's Weekly. The American Act The American Act was an Act passed by the British parliament in 1755, consolidating all the perelous penal acts relating to the American colories, It declared that all Ameri-lean ressels were lawful prizes, and that: all Americans captured in them, or elsewhere, could be forced to take aerice against America. Commissioners were appointed to the submission of the re-volted colonies, but no provisions were made for the redress of griev-ances.

Frequent Mistako "One who offers supplications for himselt alone," sald III Ho, the sage of Chinatown, "too often mis-takes his purse for his prayer book." THRILLING American Boy @ STORIES for BOYS

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WHO ARE YOU? The Romance of Your Name

By RUBY HASKINS ELLIS A Grout?

THE name of Grout had its orig-gin in central Germany at a very early time, and was first spelled Gros, then Grote. In Prussia it was spelled Graus.

This name is supposed to have been brought into England by Flem-ish weavers during the period be-

Brout

Press of University of Oxford The old printing establishment known as the Clarenden Press was founded in 1076 as the press of the University of Oxford, Enigmad. The Printing house was erected in 2111-1738 from the profits of Lord Clar-endon's "filtstory of the Rebellion." which were given to the university. Since 1830 it hais been known as the Oxford University Press. News items are always welcom by this newspaper. WE CAN SERVE YOU IN Many Ways

Press of University of Oxford The old printing establishme

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banking service you can

shades and closed tops focused a small pool of bright light in one spot and left the rest of the room in murky shadow. Even when one sat directly under the lamp, the sharp contrast between the light and the surrounding dark-ness was trying on the eyes. All this has been changed with the modern new 3-light lamp.

at both top and bottom-throws a great deal of light into the room. The lamp has a diffusing bowl under the shade, which throws part of the light upward to the ceiling, and this is reflected back and spread over a large area, eliminating harsh shadows and providing roomwide light. The bowl also diffuses the downward light, so that it is soft and pleasant, without glare.

The Sight Meter will show you instantly why this later is superior to your present lamps. To guard eyesight and make reading, writing, sewing and other seeing tasks easy and comfortable, choose a 3-light lamp for your living room. You will be amaged at the difference it makes!

> See the New Three-Light Lamp on display at department stores, furniture stores, hardware and electrical dealers, and

Rabies in Dogs Long-haired dogs are less apt to have rables than short-haired ones, according to the American Medical Association Jourani, because long, hair often removes sailty from the teeth of infected attacking dogs.

Wealth, for nations or individu-als, is only moral when it is ac-quired by moral ends, and the greatest of moral ends is the evolu-tion of hummer social relations and conditions.



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