# FREELAND TRIBUNE. OLD-TIME ANIMALS. PUBLISHED EVERY MONDAY AND THURSDAY.

THOS. A. BUCKLEY, EDITOR AND PROPRIETOR.

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One hundred and fifty members of the British House of Commons have sent out a petition to the editors of the leading daily papers of that country asking them to refrain from reporting sensational cases of immoral-ity and brutality.

The descendants of Queen Victo ria are either now in possession of, or will in the natural course of events come, to occupy seven thrones-those of the British Empire, the German Empire, the Russian Empire, the Kingdom of Greece, the Grand Duchy of Hesse, the Duchy of Saxe-Cobourg and the Duchy of Saxe-Meiningen.

The Presbyterians carry great ro sponsibilities in Australasia, remarks the Missionary Review, for their num bers are large, being almost 500,000 in 1891. Of these 166,911 are in Victoria, 141,477 in New Zealand, 109,-383 in New South Wales, 45,439 in Queensland, 18,206 in South Austra lia, 9,756 in Tasmania, etc.

The De Lesseps family appear, to the Chicago Herald, to be coming out of their sea of troubles in fairly good shape after all, thanks to the bounty of the Suez Canal Company, which has not only re-elected Charles de Lesseps a director, but voted madame a pen sion of \$12,000 a year and a handsome sum to each of the thirteen children, enough at least to keep the Panama and other wolves away from the door.

A resolution was recently introduced in the House of Commons of the Brit-ish Parliament by Mr. Hanbary to provide each private soldier with a pair of clean sheets fortnightly in-stead of monthly. To this Mr. Campbell-Bannerman seriously protested, upon the ground that it would involve an increased expenditure of \$50,000 a year. He thought that the money might be spent to the greater advantage and comfort of the soldier in other ways

It looks to the New Orleans Picayune as though the next war of gen-eral interest were likely to take place in China. Indeed, it appears to be al-ready begun, according to the late dispatches to the London Times from Tientsin. The provinces of Kirin and Manohouria are in a state of rebellion, and the insurrection is daily growing in strength. Mounted rebels armed with repeating rifles, have defeated the imperial troops in a number of battles, and have captured many important places, among others the Sursing arsenal, where are stored 900,000 rifles. This will provide the rebels with a good store of arms and ammunition. It is said that the situa-tion is so serious that the viceroy, Li Hung Chang, is waiting to gather a large army before attempting to suppress the rebellion.

The English locomotive manufacturers are not going to have things all their own way in Japan any longer. Recent tests of hauling power in the Mikado's country resulted in favor of the American engine. A section of track sixteen miles long on the Takaido road was used for the trial. The English competitor managed, after several starts, to haul twenty-one loaded cars half the distunce, while America's representative took the same train with an extra car added, an extra car added, me all the way, Gov-were well pleased ance, and according Review, "preference given to the Ameri-Until a few years prailroad engines in the toot of mature plant it occurs in the coot of the leaf were and p stil, but the mesophyl and as-similation tissue of the leaf were en-similation tissue of the leaf were en-similes camined. It is scientific name is Didus inep-ous substances. By some it has been and made good time all the way, Goy. ernment officials were well pleased with this performance, and according to the Railway Review, "preference will hereafter be given to the Ameri-Tioga. can locomotive." ago nearly all the railroad engines in South America were of English make. but of late years both Argentine Chili have been patronizing the locomotive works of this country exten sively. Little railroad building is being done in other Spanish-American Republics except Mexico, and Mexico's railways are nearly all equipped with rolling stock from the United States. The only exception is the old Vera Cruz road, which was built and is still owned by an English company.

## REPTILES THAT FLEW AND BIRDS WITH TEETH.

The Many Strange and Weird Animals of

Other Days as Described in Naturalist Hutchinson's New Book-The Terrible Saber-Toothed Tiger. Are Now All Extinct



diles. The archægosaurus resembles more The archiegosaurus resentations more nearly the salamander than any oth-er living animal. It had permanent gills and lungs, and stunted limbs adapted for swimming. It was of

adapted for swimming. It was of great size. The anomodonts were animals of uncertain family, many of which had teeth like the modern carnivora. The body of an anomodont was liz-ard-like and the limbs adapted for walking. The teeth were placed in distingt sockets. The structure of the foot was distinctly mammalian. The anomoionts had other mamma-The follows distinctly mammalian. The anomodonts had other mammalian. The anomodonts had other mamma-lian characteristics. They are ap-parently allies to the spiny ant-eater of Australia and the duck mole, which lays eggs like a reptile. The parleasaurus was a remarkable animal of the anomodont order. It must have been fully nine feet long when alive. It was very wide and square. The skull looks like that of a labyrinthodont and has a frog-like look. Internally it resembles the present tuatara of New Zealand, which appears to be a survival from the frlassic period. In the pelvis and the frlassic period. In the pelvis and mammalian characteristies. It was intermediate between the tailed amphibians and the mammals.

two rudimentar tion to the hoof.

projecting eight inches beyond the gums. It lived in an age when huge, defenseless animals of the horse type abounded, and they must have supplied it with plenty of food.

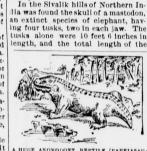
had mammalian characteristics. It was intermediate between the tailed amphibians and the mammals. When the fossil remains of anom-odonts were first discovered, many men of science maintained that they were stones which had assumed ani-mal shapes, so difficult was it to be-lived. At some remote age it is believed that the bird was evolved from the flying reptile. The oldest known bird, according to Mr. Hutchinson, is the archaropterys, which lived in the secondary or Mesozoic era. It had feathers and claws, as modern birds have, but also teeth and a tail. It is a bird, but hes some reptilian features still clinging to it. Its ver-tebra were bi-concave, like those of fishes, and some extinct saurians. Another reptilan feature is the pres-ence of selerotic plates in the eye. The wings had three free digits or fingers, and a finger of greater length to support the primary features. In size it was as large as a rook. size it was as large as a rook. The hespernornis, found in the cretaceous strata in North America,

testh scattic a groove. It had clastic jaws, like a boa constrictor. The dodo is a very strange bird, which differs from the other animals previously mentioned here because it has only been extinct about two hundred years, since 1681. Its scientific name is Didus inep-tus, suggesting the bird's foolish character. It was a very unwiledy creature with a huge beak. It was larger than a swan and a great deal heavier. The legs were short and stout, having four toes on each foot, and the tail was extremely short, car-rying a tuft of soft plumes. The beak

was very much hooked. The dodo existed in the islands of Mauritius, Bourbon, and Rodrigues, down to the middle of the seventeenth cen-Sir Thomas Herbert has left this charming description of a dodo

Sir Thomas Herbert has left this charming description of a dodo which he saw in 1634: "Her body is round and extreme fat, her slow pace begets that corpu-lencie; few of them weigh less than fifty pound; better to the eye than the stomack; greasie appetites may perhaps commend them, but to the delicate they are offensive and of no nourishment. Let's take her ple-ture: Her visage darts forth melan-Baber-Toothed Tiger.
 Baber-Toothed Tiger.
 Baber-Toother States and massive a dot on construction that the storakers and been specified of these reptiles for a meal. Fortunately there were the resisted by the human foot. In framing so great and massive a be crushed by the human foot. In framing so great and massive a be crushed by the human foot. In framing so great and massive a be ground and that they complemental wings as are the storakers, and for they can be and that they are provided to the storakers, and storakers, and the stor

miocene strata in many parts of Europe. In the Sivalik hills of Northern In



RUSE ANONODONT REPTILE (PAREIASAU RUS) PECULIAR TO SOUTH AMERICA.

cranium and tusks was fourteen feet. cranium and tusks was fourteen feet. The horse, which has only one toe to each foot, is, apparently, descended from a five-toed ancestor. That an-cestor was the cocene phenacodus, a curious little animal, with the small-est brain ever found in a mammal. It had a long tail and long hind legs. It was probably something between a sheep and a tapir. The immediate predecessor of the horse in evolution was the protohippus, which had only two rudimentary side toes in addi-tion to the hoof.

tion to the hoof. Among the animals of the pleisto-cene age in South America was a saher-toothed tiger, one of the most terrible carnivorus animals known to natural history. It had curved and serrated tusks twelve inches long,

supplied it with plenty of food. Nicotine and 100acco. Many people regard toba co and n cotine as synonymous terms, though it is known that there are varities of tobacco which conta n practically no nirotine whatever. A venetian doc-tor, Sig. G. B. de Toni, has been making some exhaustive researches on "Nicotiana Tohacum"- the va-riety of tobac:o generally used by smokers--and has just published the results of his investigations. He finds that nicotine, which is an alka-loid, is located chefty in the ep-dermal tissues, but is entirely absent from the seed and young plant. In the root of mature plant is cours in the cortical tissue, and especially in the lower of cells impretively.

ous substances. By some it has been assumed that nicotine exercises a protective influence on the topac plant to keep marauding insects at bay; but this assumption is not borne out by observation, as both the fresh and dried leaves are eaten by many insects.

GREAT NEW FLASH LIGHTS. ILLUMINATING THE NEW YORI HARBOR APPROACHES.

## Two Rays With an Aggregate Inten slty of 450,000,000 Candles-The Fire Island Light.

Two Rays With an Aggregate Inten-sity of 450,000,000 Candles-The Fire Island Light. T may notbe generally known that the application of electricity to lighthouse purposes is soon to re-c ceive its greatest illustration at the entrance to New York harbor and that before the summer is over there world. Both of these, however, will not be for distinctively lighthouse purposes, as the one at Sandy Hook is merely a search light, belong-ing altogether to the army and es-tablished for use as a feature of coast defence. This search light, which has been tried recently with fair results in transmitting flash light messages to the city, is the one which was origin-ally used at the Chicago Fair, throw-ing its rays as far as Milwankee, a dis-tance of ninety-two miles. Its power is nearly as great as that of the other light being propared for Fire Island. The Sandy Hook search light has no place in the aystem of lights of the lightbouse establishment and is not intended as an aid to navigation. It is merely a large projector, intended in war to examine at night all ap-proaches to New York harbor, to dis-cover the movements of enemics who that after the power of a few thousand endles is reached, it is found that after the power of a few thousand endles is reached, it is found that after the power of production may be accurately calculated and stated, the human eyo is hardly capable of distinguishing as to the excess in brill-iance of an evry powerful light or en-andbre.

distinguishing as to the excess in brill-iance of one very powerful light over another. The lightning flash light to be erected at Fire Island consists of a bi-valve lens about eight feet in diame-ter, to be illuminated by two are burn-ers of several thousand candle power each, magnified by the lens so as to give a flash of 220,000,000 candles, estimated. This light will have the most powerful lens ever constructed, and in favorable weather its rays, pro-jected against the sky, ought to be seen at a distance of at least 100 miles, while the light itself will be visible twenty-four miles. It will flash every five seconds. The light at present at Some iden of the intensity of the new light may be gained by a comparison with the light itse of the Status of Some idea of the intensity of the new light may be gained by a comparison with the illumination of the Statue of Liberty, the torch of which, familiar to all New Yorkers, is of only 5000 candle power. The new Fire Island light will be 20,000 times as brilliant. While the new lights, one at Sandy Hook and the other at Fire Island, are thus distinct in purpose, different in thus distinct in purpose, different in construction, and of unequal brillian-cy--if the estimated candle power can be absolutely depended upon---the

cy-il the estimated candle power can be absolutely depended upon-the aims of both may, it is said, be frus-trated by one common enemy, and that is fog. It is not positively known that such very powerful electric lights will not penetrate fog to a great dis-tance, but it is asserted on the other side of the Atlantic that the electric light is not as valuable for the pene-tration of fog or haze as the ordinary gas or oil lights. In clear weather al-most any light can be seen far enough for practical purposes, but thick weather is the test for lights as well as fog signals. The most powerful light on the English coast is that at the Isle of May, for which an illuminating power of 38,000,000 candles is claimed, but mariuers assert that it is as invisible in foggy weather as if it were only 3800 candles. The records which have been printed in English news-papers show conclusively that in fog-gy weather the 38,000,000 candles of the lale of May are invisible at a short distance, while that the 7,000,000 can-dle-power light at St. Catherine's Point, is equally invisible in such weather was proved by the loss last fall of the North German Lloyd steamship Elder near that lighthouse. Possibly these assertions may be what has deterred European nations from erecting any more brilliant light saloug their coasts, for they cer-tainly have nothing to compare with the illuminations that will gnerd the entrance to New York. The most powerful at at CApe LeHeve, three miles from Havre, which is of only 25,000,000 candle power. Jut this will soon be exceeded by one designed by the engineer-in-chief of the French lighthouse service, to be located at Penmarck, Finisterre, and to be of 40,000,000 candle power. Jut this will be only one and leo maver. The is will soon be exceeded by one designed by the engineer-in-chief of the French lighthouse service, to be located at Penmarck, Finisterre, and to be of the isible sitty miles in average weather, twenty-five miles in foggy weather, and 160 miles on a clear night when projected Chopped Omelet and Egg-Have your round steak chopped very fine and freed from skin and sinews; sea-son with salt, cayenno and minced parsley and onion (a teaspoorfal of each of the two latter to a pound of steak), add the beaten yolk of an egg, and make into small flat cakes. Fry in drippings until cooked through and browned on both sides; pour over the gravy, and crown each with a poached egg. egg. Potato Omelet-Take a pint of cold Potato Omelet-Take a pint of cold mashed potatoss and heat over the fire with two tablespoonsful of sweet cream, beating with a fork until smooth and light. Add four beaten eggs, pepper, salt and a little nutmeg, and press through a sieve; beat one tablespoonful of butter in a saucepan and cook half of this mixture like an omelet. It is delightful with bacon or ham cut in thin rashers and fried crisp. Spanish Ragout-Fry in butter a Spanish Ragout—Fry in butter a mineed Spanish onion or an equal amount of white onions; add a great pepper mineed fine without the seeds, and sprinkle these over six large Fut a poached egg for each person on top and pour around a cream sauce, made by adding cream or milk thick-ened with four to the butter, in the rapetizer than this. Shrimp Salad—Shrimp salad is a useful and pretty dish. Sholl a suffi-cient quantity of freshly broiled prawns, taking care to preserve the coral, which put aside for garnishing wite possible for garnishing wite output for the state of the state of the state of the sale of the state of the state of the state of the sale of the state of the state of the state of the sale of the state of the state of the state of the sale of the state of the state of the state of the sale of the state of the state of the state of the sale of the state of the sale of the state of the state of the state of the state of the sale of the state o

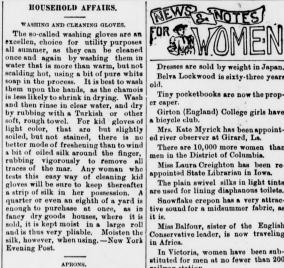
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Oddest of All Birds' Nests. The oddest of all birds' nests is the one built by the tontobane, a South Africansongster. It is built of cotton, and always upon the tree producing the material. In constructing the domicile the female works inside and the male outside, where he builds a sentinel box for his own special use. He sits in the box and keeps watch or sings nearly all the time, and when danger comes in the form of a hawk or a snake he warms the family, but never enters the main nest. -Chicago never enters the main nest. - Chicago Herald.

A Michigan man put a notice over one of his fields: "All parties are warned and are forbidden not to play ball on this land."

HOUSEHOLD AFFAIRS.

APRONS.



r caper. Girton (England) College girls have bicycle club. a bicycle club. Mrs. Kate Myrick has been appoint-ed river observer at Girard, La. There are 10,000 more women than men in the District of Columbia.

Miss Laura Creighton has been re-ppointed State Librarian in Iowa. The plain swivel silks in light tints are used for lining diaphanous toilets. Snowflake crepon has a very attrac-tive sound for a midsummer fabric, as

Miss Balfour, sister of the English Conservative leader, is now traveling in Africa. In Victoria, women have been sub-

In Victoria, women have been sub-stituted for men at no fewer than 200 railway station. The Chicago Woman's Club has ad-ded a woman suffrage section to its other departments. There are now 797 prisoners in the Kansas State Prison, and of that num-ber fourteen are women.

ber fourteen are women.

Miss Willard and Lady Henry Som erset are two celebrities in the skills, of New York, this season.

Many ladies find the ready-made ruffles quite too expensive, and there-fore buy taffeta silk and make their own.

A young lady named Johnson is sixth wrangler in t a senior mathe-matical class at Cambridge University,

England. England. Of the 1100 persons who patronized a fortune-teller in Chicago during the progress of the World's Fair 920 were bounce

women. In England and Ireland women writers number 660, while the num-ber of men engaged in this kind of work is 5111.

vork is 5111. Royalties have, as a body, defective yesight. Princess Maud, of Wales, s the only royal lady who wears a ingle eyeglass. Husband and wife as law partners

is something unknown in Great Brit ain. There are no less than twenty-one such firms in the United States.

The grandmother of the German Kaiser was, in early life, a musician of marked ability, and, composed many marches for the Prussian army. The Association for the Advance-ment of Women will hold its next an-nual meeting in Atlanta, Ga., with the supplementary congress at Tuskegee. There is a demand for the old fash-ioned taffeta ribbon of our foremoth-ers. It is made in three or four-inch widths, and is used for skirt ruchings. widths, and is used for skirt ruchings. English papers say that Mrs. Hum-phrey Ward has made \$30,000 from "David Grieve," \$80,000 from "Mar-cells," and \$10,000 from "Robert Elsmere."

One of the ways of telling whether One of the ways of telling whether the temperature is rising it to watch a girl's front hair. When it begins to lose its curl and grow straight it is a sure sign of a change of temperature. Very lovely are the open fronted Parisian tes gowns in Directoirestyle, made of flowered taffeta or China silk, and worn over peticoats and blonse vests of white or yellow guipure lace. Miss Mary Garrett of Baltimore, Md., has founded a European fellow-ship scholarship, of a value of 5300 a year, and five graduate scholarships, worth \$200 a year, at Bryn Mawr College, Pennsylvania.

year, and nve graduate scholarships, worth \$200 a year, at Bryn Mawr College, Pennsylvania. The most heavily insured woman in the United States is the widow of Sen-ator Hearst, or California. The poli-cies on her life aggregate \$300,000. Mrs. E. B. Crocker, of Elmira, N. Y., probably comes next with \$150,000. Mrs. Henry Irving is an Irish-woman, whese maiden name, O'Calia-han, effectually proves it. She lives very quietly in London with her two sens on the \$5000 ayear which her dis-tinguished actor-husband allows her. An extreme style of the sailor hat shows a brim of motiled brown and white patent leather, and a white orown of the same shiny material. This mode is a trifle too outre to com-mend itself to women of fastidious tasts. Miss Herbert, daughter of Secretary Herbert, has been selected by the Mount Vernon Ladies' Association as which position was made vacant sever-al years ago by the death of her mother.

To Get Rid of Files. Flies are the pest and worry of all tidy housekeepers, and how to rid a room of them is an unsolved problem to many. This is quite easily accom-plished by taking advantage of the dies' habit of flying to the window or plased from which light is admitted, and to accomplish this, darken all the windows with a heavy shade, or any material, cutting a hole in one of the shades, over which is firmly pinned a sheet of the common transparent fly paper, and, if possible, have this located at one of the east, south or west windows, from which the most light may be obtained. It will be but a short time ere the flies in the room will be aticking to this paper in their for to be near the light. This is far easier and more cleanly than plac-ing paper about the room for them to accidently light upon, or killing them widt poisoned liquid or pyrethrum powder. —St. Louis Globe-Democrat.

Engineers Fight, A remarkable case is soon to bo heard at Longtown. George Glon-denning, a stoker on the North Brit-ish Railway, has summoned John Blythe, an ongine driver, for assault, and Blythe has taken out a cross sum-mons for Glendenning for a similar offense. The two men were in charge of a passenger train to Carlisle. They quareled, and while the engine was running at the rate of fifty miles an hour they fought on the foal plate. Glendenning asserts that Blythe knocked him to the engine floor and battered his head against the lever. On the other hand, Blythe maintains that Glendenning was the aggressor. This new peril to the safety of passen-ger traffic is attracting much atten-

The Bacillus of the Influenza. The microbe of the "grip," other-wise the "influenza bacillus," was discovered by Dr. Canon, of Vienna, who first detected it in the blood of one of his patients. It is a curiously shaped organism, many times smaller than the microbe of any other known germ disease, and was only revealed to the human eye by using a micro-scope with a magnifying power of 1000 diameters.—St. Louis Republic.

SCIENTIFIC AND INDUSTRIAL There are 4500 species of bees.

A locomotive lasts fifteen years and rns about \$300,000. The Earl of Dunmore proposes to cross Bering Strait on the ice next winter.

Steel barrels, made from sheets ranging in thickness from one-six-teenth to a quarter of an inch, are coming into use.

coming into use. Leuenhoek says that 4,000,000 webs spun by young spiders when they first begin to use the spinneret are not, it twisted together, as great in diameter as a hair from a human head.

The fibre of the nettle hemp is claimed to be four or five times as strong as silk and not inferior in lus-tre. The production of a nettle hemp thread as fine as No. 100 is now reported.

ported. No science, unless it be that of the electrician, can boast such a wonder-ful growth in the past quarter century as that of bacteriology, which has de-veloped with remarkable rapidity since Pasteur made his initial investi-gation. gation.

A company formed some time ago for the purpose of constructing an electric railway on the Jungfrau, Switzerland, now propose to establish a scientific observatory at the upper end of the line, at a height of about 12.000 terms

and of the line, at a height of about 13,000 feet.
The latest theory concerning the cause of the aurora borealis has been deducted from a careful analysis of that light thrown through a spectroscope. This unique experiment clear is a state of metabolic state of the state o

barks it appears to give his companion intense pain, and vice versa. An English company is introducing a new method of horticulture. Glass bouses are mounted on wheels running on rails in such a way that the houses --way be moved in succession over erops to be forced, protected or ripened. It is claimed that the work of the hothouses can be greatly in-creased by this plan. For the lighting of Antwerp the movel plan is proposed of distributing water from steam pumping stations at a pressure of 775 pounds per square inch, and using it at small district sta-tions for driving dynamos by means of turbines. These stations would suppl local consumers through a low pressure, two-wire circuit system. The cost of coal per sixteen candle power per hour is placed at only 2 joints. George Jimson, of Jimson's Grove, Wis, astonished his father, mother and seven guests by esting and swal-lowing in rapid succession thirty-one spheres of what appeared to be thin glass. Old Mr. Jimson was about to showed that the spheres were merely frozen bubbles of water, made after Professor Dewar's method. The elder Primeson was greatly relieved by the discovery. To Get Rid of Files.

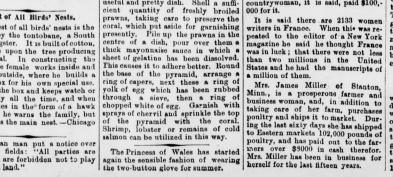
## To Get Rid of Flies.

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### Engineers Fight,

This new peril to the safety of passen-ger traffic is attracting much atten-tion, and people who write to the newspapers are suggesting various means for the prevention of quarrels between engine drivers and the stok-ers. --New York Advertiser.

### The Bacillus of the Influenza.



Evening Post. APRONS. Much may be said of the indispens-soble article known as apron, viewing it from the ornamental as well as use-ful point. The scope of the latter is great, including the housekeeper, nurse, waitress, dressmaker and the clerk, the various styles of each being unique and pretty. The housekeeper's apron is generally of lawn, nainsook or dimity, of two-thirds length and trimmed with a hen-four inches deep, surmounted by tucks. Feather stitching may be added either in flax or cotton, or the ready-made may be bought by the piece of twelve yards. The belt may be feather stitched. A square pocket laid in a double box-plait on the right side is indispensable, and may be finished by a dainty little bow of the same material. For the nurse and waitress, the aprons are usually of lawn or cambrie, and the plainer the better. Both are sufficiently full to almost meet at the boek, and in length reach nearly to the bottom of the skirt. Sometimes embroidery is put between the tucks that surmount the hem. Striped and cheeked ginghams are relegated to the kitchen. These art made up in two breadths, simply hemmed and with a bolt and string of the goods. Those trimmed with a gored front and side pieces in one piece style, the latter meeting at the back after forming a curve below the waist line, and fastening with one hutton. The waist or bib is fitted with two darts and the gored side seam, wit two long tabs passing to the back of the neek, where they but the nare front, and stitched down the ton. The large pocket is placed at a convenient distance for the hands in the outer front, and stitched down the middle to form two divisions .-- Home and Farm. RECIPES. Lobster Cultas-Mince a pound of lobster small (the canned may be used), season with sail, while pepper, two ounces of melted butter, two beaten eggs and enough fine, sifted breaderumbs to make it cling togeth-er. Shape in the form of cuttets; dip in crumbs, then in egg and again in crumbs, and fry in hot drippinge. These are very palatable with green peas or tomato sauce. Chopped Omelet and Egg-Have your round steak chopped very fine RECIPES.