NEVER OUT OF SEASON LINGO OF MANY LOCALITIES

DESSERT OF CARAMELS ALWAYS IN ORDER.

Standby of the Hostess Is This Deliclous Confection—Many Methods of Serving It Have Been Put on Record.

Caramel is one of the delicious des sert flavors that are easy to prepare regardless of the season. For the rea-son caramel desserts are standbys winter and summer alike. A caramel cake can be as easily made when the markets are empty as when they are full. Here is a recipe for caramel full. Here is a recipe for caramel cake: Mix two cupfuls of butter until they are creamy. Sift three cupfuls of flour with three teaspoonfuls of baking powder and add this, alternately with a cupful of vanilla, and add the stiffly beaten whites of four eggs. Bake the batter in layers and fill with tearamel filling, made in this way: Mix two cupfuls of brown sugar with a cupful of cream and add a teaspoonful of butter. Cook for three-quarters of an

ful of cream and add a teaspoonful of butter. Cook for three-quarters of an hour. When it is partly cool add two teaspoonfuls of vanilla. This is another caramel filling: Boil three cupfuls of brown sugar, half a cupful of condensed milk, a quarter of a cupful of water and a tablespoonful of butter for five minutes. Then take of butter for five minutes. Then take from the fire, add a teaspoonful of vanilla and beat until it thickens. Add three-quarters of a cupful of chopped nut meats.

am caramel sauce is made Cream caramel sauce is most of browning two rounded tablespoonfuls of granulated sugar and adding a cupful of cream to it, then stirring and cooking slowly until it is creamy.

Caramel Bavarian cream is made in the cooking slowly until it is creamy.

Caramel Bayarian cream is made it this way: Put two tablespoonfuls of granulated sugar in a saucepan and brown it over a hot fire. Add a pint of cream to it, and grate and add the rind of a big lemon. Heat the cream until it has dissolved the caramel. Beat the yolks of six eggs and six tablespoonfuls of granulated sugar to-gether and when it is creamy add it gether and when it is creamy add it to the hot cream. Cook it over, hot water until it is smooth and thick. Add four tablespoonfuls of granulated gelatine which has been dissolved and let the mixture cool. When it is cool and is just beginning to set whip in a pint of stiffly whipped oream. Pour the mixture into a

mold, chill and serve.

This is the way to make caramel custard: Cook four tablespoonfuls of sugar until it is a light brown. Pour it into a baking dish. Beat three eggs with three tablespoonfuls of sugar. Add a cupful and a half of cream or rich milk and a teaspoonful of vanilla Pour it into the Add a cupful and a half of cream or rich milk and a teaspoonful of vanilla. Pour it into the baking dish on top of the caramel. Bake in a pan of water until it is set. Instead of cooking this custard in a big dish, a little of the caramel can be put in each of half a dozen custard cups, and the custard mixture poured over it. Then they can be baked, and when they are done turned out on individual dishes. Serve cold.

cold. Here is a recipe for carameters: Melt half a cupful of sugar mousse: Melt half a cupful of sugar until it is dark brown and add a cupful of bolling water. Cook it slowly for 12 minutes and then add to it a level tablespoonful of granulated gelatine which has been soaking till it is soft. Cool the mixture and add a pint of thick cream, whip it stiff, and pack in a mold in ice and salt for those hours. three hours.

Bancroft Pudding.

Cream four tablespoons butter and one cup sugar and add one well beaten egg. Sift one and one-half cups flour with one-half teaspoon salt and one teaspoon baking powder. Add one-half cup of flour, to the first mixture, and beat thoroughly, then add the rest of the flour and one-half cup of milk, alternately. Finally beat one-quarter square chocolate into the batter and bake 30 minutes in a moderate oven.

baked in a pan, for the sake of keep-ing the slices whole, one layer in a large pan is best.

Aunt Sally's Pudding.

Orumb any or all kinds of stale cake quite fine. Stir the white of an egg with just enough cold water to moisten the crumbs, not allowing them to get the crumbs, not allowing them to get too sort. Press this mixture into a well buttered mold, with a fitted cov-er; boil for one hour; turn out while hot and eat with hard or vanilla

Fried Celery.

Wash, scrape and cut celery into three-inch pieces, dip in batter and fry in deep hot fat. Serve with tomato sauce. For the batter mix one-half cup of bread flour, one-fourth teaspoon of salt, few grains of pepper, one-half cup milk and one egg well

When Boiling Potatoes.

Add a little milk to the water in which potatoes are boiled. It will prevent their turning dark and improve their flavor.

Strange and Varied Phrases and Ex pletives Greet Traveler in Journey-ing Around United States-

It is probable that only the drum mers really know how many types of vernacular are used in this country and which are the favorite pastimes, for the average man is confused by those which come to his attention a short journey, remarks the

New York Sun.

If he leaves the Grand Central station, for instance, and rides in the smoking car, he may be asked to take a hand at bridge before the train has pulled out of the subterranean cavity at Forty-second street. But he need not expect that a similar invitation will reach him after he has left that train at the South station, in walked a few blocks and boarded an other train at the North station From there on the suggestion will be phrased "Play pitch?" Play pitch?" and the word bridge won't be heard. And those who have experimented affirm that pitch is the deadlier game of

should your footgear give out almost anywhere in the United States except in one little corner you will tell the cobbler that you want your shoes half soled and heeled. But do shoes half soled and neesed. But not make the mistake of using that phrase in the New England region devoted to the pursuit of the frisky mackerel and the sommolent cod, for the shoemaker won't know what you

the snoemater won't know what years to use thereabouts is "heeled and tapped."
Why tapped? Why, because that is a relic of the time when a sewed sole was unknown and the cobbler tapped, tapped all day long with his little hammer on the wooden pegs that held the shoe together.

Possibly you are not yet so bitten by speed mania but you still enjoy driving across country behind a good driving across country behind a good horse. If you get up near the Canadian line, you will seek in vain for a livery stable in case you wish to put up over night. What you must ask for thereabouts is a "baiting stable, for horses are still "baited and bedded" in that part of the country, that as they were a hundred years just as they were a hundred years

ago.

Even the expletives vary, and that mildest one of all, the "by golly" of the southern negro, has been transnuted into "by gorry."

JOY RIDES FOR YOUNGSTERS

Little Car Constructed Especially fo Son of Cleveland Engineer-plete in Every Detail.

There is nothing pleases the child guite so much as having something 'just like father's." In this instance the small car shown was constructed especially for Master Tom Hoyt, sen of the well-known consulting engi of Cleveland. The little car is plete to the last detail, is driven plete to the last detail, is driven by a small electric motor with clutch and



A Miniature Electric Runabout.

two brakes and has a dummy shift lever. The driver of the car will never be molested for exceeding the speed limit of most cities, as the greatest speed to be obtained is but six miles per hour. It has been con-sidered the most practical and com-plete little car ever constructed.

in the infant Class.

In the infant Class.

A teacher in a Protestant mission school on the lower west side was instructing her class of four and five-derate oven.

Sauce—Beat two eggs until, very light, then add one cup of confectioner's sugar and one cup of thick cream. Beat until the whole is the consistency of whipped cream.

Candled Sweet Potatoes.

Method—Pare some even-sized sweet potatoes and cut lengthwise into one-half-inch silces. Drop into hot was ter and boil ten minutes. Drain, place a layer in a flat buttered baking pan, season lightly with sait, pepper and a sprinkling of sugar, dot with butter and bake until tender and a golden color. While several layers can be baked in a pan, for the sake of keep.

In the infant Class.

A teacher in a Protestant mission school on the lower west side was instructing her class of four and five-year-olds to recite in unison the Twenty-third Psalm. When the little Twenty-third Psalm. When the little of the came to the "surely goodness and mercy shall follow me," etc., she noticed that some one was in error not was unable for some time to detect the one who was departing from the text. Triptoeing softly down the side with her ear inclined first on one side and then on the other, she came a curly-haired, gray-eyed little miss of four, who was cheerfully repeating as her phonetic version, "Surely the days of my life."

Ancient Money.

Ancient Money.

Ancient Money.

In biblical days silver and sold colors.

Ancient Money.
In biblical days silver and gold coin In biblical days silver and gold coins were struck of such weight that one of them represented the value of a particular animal. Thus the word Kesitah (used in Genesis), translated "pieces." (used in Genesis), translated "pleces of money," means, literally, a lamb The Latin Pecunia, from which comes The Latin Pecunia, from which comes our word pecuniary, comes from pecus, a general name for sheep and the smaller animals. In early times coins bore figures of a horse, a bull or a hog, together with the names of the animals pictured. Afterward, as values changed, the figures upon the coins so longer bore representations of their onger bore repre value in cattle, but figures rep ing a rose, an eagle, etc.

This word originally meant a young rnis word originally meant a woing person of either sex. Historians mention Louis-le-gros, "damsel Richard prince of Wales." It was afterward used as the diminutive, of "dame," the wife of a knight; a knight's daughter was called damsel.

Quite a Lively Craft
What is the naval definit

A pleasure smack.

sand of

OYAGING on the "calm belt" | defiles between these of the Pacific is, in some respects. disappointing. The traveler, accustomed to temperate latitudes, ocean traveler misses the bracing quality of the At-lantic breezes, the shifting panorama

iantic breezes, the shifting panorama of a sea whose winds are never the same, and whose restless moods find no counterpart in the monotonous blue billows of the South Pacle.

It is a shipless, deserted ocean, where, unless there blows up a hurricane, there is no change in the unwavering current of the mild trade winds slowing steadily in their allotted courses the whole year around. Sea and sky unite in a monotony which is only broken by the wonder of the sunsets. And it is warm—uncomfortably warm—"beastly hot," as the Englishonly broken by the wonder of the sun-sets. And it is warm—uncomfortably warm—"beastly hot," as the English-man will say when he reminds you that your tepid, sait water bath af-fords you no relief. Yet, when the cloud-capped headlands of Tahiti come up upon the horizon, you. remember-only that you are at last in sight of those fabled wonderlands, the "Islands of the Bleatt" of the Blest."

To those to whom the isles of the South Seas mean little more than a school book memory, or a mental pic-ture drawn from Stevenson's letters, from Pierre Loti, or the tales of Jack ondon, a reminder may be necessary. The Society islands, a colony of the The Society islands, a colony of the French republic, are situated approximately 2,000 miles south of our own Hawaiian isles, 4,000 miles south-southwest of San Francisco, upon the direct route-of New Zealand, and in 18

degrees of south latitude.

Commercially, as well as in point of size and in population, Tahiti is the principal island of the group, the capital city of Papeete, whose population nts perhaps one-third of the

mountain streams, fed by innumerable

mountain streams, fed by unnumerable waterfalls, find their way into the broad lagoons within the coral reefs which protect the low-lying shores.

Vanilla and Cocoa.

Encircling this unexplored and inaccessible interior lies that species of alluvial plain which comprises the only inhabited portion of the islands. Here on the gradual slopes between the rugged mountains and the sea nere on the gradual slopes between the rugged mountains and the sea coast—well shaded, as is necessary— the vanilla grows; and, covering the wide beaches, the cocoanut—that other staple of talend resolution reas er staple of island production—rears its tufted branches of palm-like leaves above the curving and graceful tru so familiar to the eye.

From every viewpoint, excepting the picturesque alone, the islands may be said to consist entirely of this narrow plain, in places but a few rods and rarely attaining a greater width than half a mile—according to loca measurement, perhaps a kilometer. The fact that the arable land from

which the islands derive their wealth is thus limited in extent may be sufficient reason in itself for the fact that during the past decades these countries are reader in the sufficient of the s tries have made so little advan mercially, and are still comparatively unknown

unknown.

The raising of vanilla and cocoanuts is still almost exclusively in the hands of the natives, who farm and cultivate on a small scale, who hold under a complex system of titles and who are content to cultivate the land only to the extent necessary to satisfy-their simple needs.

simple needs.

They control the land, are loath to part with it to the foreigner, and, being satisfied with conditions as they are will not trouble to increase its productivity under his direction.

"Copra" and vanilla are raised and cured as they were 40 years ago, and as the demand for both articles is uncapable. whole colony, lying under the lofty mountains upon its western shore.

In Cloud-Capped Tahit.

Comfortable 8,000-ton steamships limited, and they represent substantary you there from San Francisco in tally the entire export trade of the



NATIVE DANCING GIRLS

southeast trades begin to blow in over the bow, and you are in comfort for the rest of your journey. Shortly be-fore Tahiti is sighted, the steamship passes the first land visible since leav-ing San Francisco—the outlying atol of Titlerse and four hours less and of Titiaroa, and four hours later you enter the narrow opening in the barrier reef, and are at anchor off the water-front of Papeete, with the French tri-color flying white government buildings, and from the staff of the giant semaphore upon the hillside behind.

No understanding of conditions, social. commercial, or otherwise, upon the islands, can be reached without at least a fundamental conception of that peculiar topography which explains to great extent the limitations to which a great extent the limitations to winch they are subject, both as a place of business and as a permanent place of abode. Taking Tahiti as typical—and in nearly every sense save for unusual size it is—we find a body of land, cirsize it is—we find a body of land, cular in shape, approximately 30 miles in diameter, of markedly volcanic origin, and covered with a tumbled mass of jagged mountains, whose highest peaks plunge into the clouds at an altitude of nearly 3,000 feet. From these towering summits, the land falls these towering summits, the land lains away in sharply defined ridges, covered from top to bottom with the impenetrable masses of the "lantana," a dense, tropical growth which reaches a height of 12 feet and makes climbing or exploration impossible, except with the aid of natives armed with the Down the dark and narrow

12 days, a voyage which represents nearly one-half of their running time to Sydney, Australia, the final port of call. Three days out from the Golden Gate you are in the tropics. You don your white duck or pongee, your English and Australian friends cease from troubling you with strange questions about "your country," and the afternoon game of cricket upon the beat and humid-ty confronts you in the "doldrums," but, after crossing the "line," the southeast trades begin to blow in over the bow, and you are in comfort for the rest of yours charges. aries, their government has been paternal in many senses of the word. Yet in matters of commercial advancement a certain energy seems to have been lacking, which cannot be laid solely at the door of the tropical

Feminine Activities.

By making a catch of 108 pounds,

Mrs. Plante won the championship
trophy at the Herne Bay angling fea.

The female rowing crew at Wellesley college outclass the men of other
colleges, according to Coach Rice of
Columbia college.
English women possess greater political power than that possessed in
any part of the United States by the
feminine sex, except in the few sufferge states.

rage states.

Mrs. Lorillard Spencer and Miss Vir-

ginia Young, New York society women, will go to the Philippine islands with the object of trying to civilize

with the object of the same of the natives there.

Mrs. Eleanor P. Thomas of Philadel phia, who manages a ranch in Orange county, has located water on her place with the aid of a divining rod which so many people scoff at.

Father's Position

"I hear your daughter married against your wishes. Why didn't you stop the match?"
"Well, it wasn't seriously against wasn't seriously against
I just want to be able to
her so if anything goes my wishes. I ju say I told her wrong."

Disease is Conveyed From Field to Field on Farm Implements—One Remedy Used by Growers.

During the last five years this dis ase has spread rapidly, the smut prob ease has spread rapidly, the smut prop-ably being conveyed from field to field upon farm implements and with ma-nure containing smutted onion refuse, as discarded onions are usually de-posited upon manure piles. In some

posited upon manure piles. In some sections the losses resulting from this fungus have been so great that the growers, in some cases, no longer find the crop profitable.

The severity of the disease in different localities is variable. It appears at first in isolated spots here and there in a field, and from these spreads in all directions until the whole piece becomes affected, and the cultivation of onions upon it has to be discontinued. Short rotations do be discontinued. Short rotations do not materially diminish the amount of smut; in a particular field badly



Smutted Onion.

smutted the order of planting had een clover for two years, corn rear. A five-year rotation will rom the experience of growers, nate the disease. one

It appears reasonably certain that he disease is not generally spread by the disease is not generally speed.

It may, however, occasionally be introduced with seed from an infected locality. It is also certain that the smut is spread with plows, weeders, harrows, rakes and hoes, by spores clinging with infected earth to

When soil is known to be affected one pound of 40 per cent. formalde-lyde to 25-33 gallons of water should be applied with a drip attachment on seed drill at the rate of 500 to a seed drill at the rate of both to gallons of solution per acre. This has been used with success by several large growers. In one instance the treated part of a field yielded over 500 bushels per acre, while the unireated plot yielded only about 100 of inferior onions to the acre

FARM MANAGER IS VALUABLE

Spiendid Opportunity Offered for Col-lege-Trained Men, With Scientific Knowledge of Farm.

(By WILLIAM A. FREEHOFF.)
The other day I ran across a business man who owned a 700-acre farm
He was looking for a manager.

"I was paying my last one \$3,000 a year," he explained, "but he wasn't a big enough man for the job. I want a \$5,000 man now.

This farm had many departments such as horse, dairy, fruit, vegetables hogs and several others, a foreman being placed at the head of each de

The equipment was of the best. The buildings were scarcely to be equaled in the state. It was a farm on which good work could be done.

good work could be done.
Still, the owner did not particularly, care to make money on the place. He was rich enough as it was. His establishing of a 20-acre lawn was sufficient evidence for that.
"I want things different," he continued in his explanation. "For instance, I have ordered the horticularly to you are a resulting to the com-

tinued in his explanation.

Stance, I have ordered the horticulturist to pay no attention to the common commercial apples. I want apples on my farm I am not able to buy on the open market."

This the keynote of the management of such a farm. All the work is experimental; everything goes to satisfy the owner's whim.

There are hundreds of such farms being layed every year. There would be more but for the fact that capable managers are not to be had.

A splendid opportunity for college-trained men, with a scientific knowledge of farming, is thus opened. But it requires men with a good deal of tact to handle a dozen foremen who are also college graduates.

These men will have a chance to do much individual work; they may apply

it requires men with a good deal of tact to handle a dozen foremen who are also college graduates.

These men will have a chance to do much individual work; they may apply their knowledge to the utmost. Scarcely restricted by the lack of funds, and not under the necessity of making the farm as a whole pay large. making the farm as a whole pay large dividends, they may devote their time to breeding up herds, grains and fruits,

Small Fruit Matters.

During the fall and winter is a good During the fall and winter is a good time to begin preparation for the setting of the strawberry bed next spring, or those bush fruits that should be found in every garden. Late fall plowing is advantageous. It tends to the destruction of insect life. Fall plowed land is, as a rule, in a workable condition in the spring ahead of unplowed land.

The action of the elements will

action of the elements will The make the soil more friable. Because of these two points gained, the moisture, contents and conserving power of the soil will be increased.

Heavy Producing Oats. some Ontario experiments the in some Ontario experiments the rarieties et atts producing an average yield of more than 90 bushels an acre, based on the results of five years, are Banner, New Zealand, Yellow Russian and Peerless. Scarboro produced the largest yield of straw, being 3.27 tons

HOW ONION SMUT IS SPREAD DEATH VALLEY FEARED

DISTRICT A TERROR TO PROSPEC-TORS AND TRAVELERS.

No Hope for the Man Lost on That Trackless Waste of Sand-First Madness From Thirst, and Then Death.

Death Valley has lost none of its terrors since 1849, when many gold hunters perished in their attempts to reach the bonanza fields in California, and processing the control of the contr

reach the bonanza fields in California, says a Phoenix (Ariz.) letter. The relics of that expedition yet remain on Salt creels to remind passers by of a heroic struggle against great odds.
Today Death Valley practically is unchanged. True, prospectors have dug for gold and silver and copper in the hills on every side; camps have been made and abandoned here and there; water holes and stations established in times of cross-valley travel between Panamints and Funeral Range; a ranch has been developed on which figs and melons and vegetables

between Panamints and Funeral Range; a ranch has been developed on which figs and melons and vegetables grow in great abundance—the mecca of hundreds of desert pilgrims and sightseeing parties.

A stamp mill and an aerial railway have been built and operated with a telephone line reaching to civilization; mule teams have been driven into the depths and hauled out borax; yet Death Valley, deep between the towering gray hills, sunken, treacherous, desolate, isolated, is unaltered by the coming of man. It is still the valley of death, claiming its victims one by one, and harboring many unmarked graves.

Earls C. Clemens, writing of the death of Peter Busch, a friend, says that eight years of desert experience failed to ald Busch, who was traveling by automobile. The car stuck in the deep sand.

Clemens says:

leep sand.

"One has no idea of the oppression of the heat in Death Valley in summer, unless he has a personal experience of it. The sun rises hot and sets hot, with a night sky full of strange lights, like the flashing of fireballs, the phosphoric phenomena of a weird,

pooky waste. "The night brings some relief, but "The night brings some relier, but the new day dawns hotter, it seems, than the day before. The water in your danteen is nauseating, as it al-most sizzles under the glare of the merciless sun. The air pressure, hot from above and below, almost stag-gers you, while your thick tongue, swelling rapidly from thirst, all but strangles you.

swelling rapidly from thins; strangles you.

"The sand dunes, marked only by mesquite, swallow you without affording refuge from the heat, the wind blows as if from a flery furnace; the sand shifts with the wind and the trail is lost; the burros may stampede and the last of your grub may be

and the last of your grub may be hopelessly scattered.

"Many have suffered horrible deaths in that far away and lonely place; gone mad from thirst and hunger, thrown away canteen, grub, clothing, and wandered aimlessly, only to lie down and die, the prey of coyotes and the grief of loved ones to whom their resting place is unknown.

"Some day, perhaps, a more fortunate pilgrim has found a skeleton and dug a grave with an occasional find of jewelry and papers by which the remains could be identified, but in the year in which I have been familiar with the stories of the lost in Death Valley, but few, missing ones have Valley, but few missing ones have been located. The valley had swal-lowed them to us, as the sea."

Time for Reflection

An old negro parson in a southern church was denouncing theft to his congregation, when he said:
"If there is any member of this congregation who is guilty of theft, he had better repent at once and be

saved.' On his way home he was stopped

On his way home he was stopped by Old Rastus, who had listened to the sermon intently.

"Don't you think, parson, that next Sunday will do just as well as tonight to repent?" asked Rastus.

"But, Rastus, why not repent tonight and be saved, man?"

"Well, parson, it's this...way," explained Rastus. "I want just one mo' chicken fo' tomorrow dinner, and I chicken fo' tomorrow dinner, and I

Capt. Barr of the Carmania, who distinguished himself in the Volturno rescue work, is a strict but just disciplinarian.

Of Capt. Barr, who insists on spotless neatness always, they tell s in shipping circles.

A very dirty young diver, it appears, was boasting in an hotel smoking

room about the dangers of his calling.
"Yes," said the young man, as he relighted the stub of his cigar—"yes, you sailors, Capt. Barr, think you lead

a dangerous life, but I, let me tell you "Oh, I see," said Capt. Barr, "and that's why you never wash them, eh—

for fear you'll drown yourself."

Had 'Em All. In Chicago they aver that this is a

At one of the "universal providers,

or department stores, a shopper asked a floorwalker where she might find the "Brussels counter."
"Carpets, sprouts, or point lace, ma'am?" was the walker's query.