

TIPS FOR VACATION WORKERS

College Girls Who Tatten Their Purses During Summer Months. CHARACTER OF THE WORK THEY DO Necessarily Stimulate Their Energies and Wits and Good Results Follow—Leaves from the Book of Experience.

With the approach of commencement day the all-important question which comes to the girl is: "What shall I wear?" The self-sustaining undergraduate faces a more difficult and serious problem. "How can I support myself through the vacation and lay aside something toward my expenses for next term?"

The young woman who is determined to work here is thinking the four-year college course regards the summer vacation as a veritable harvest time, with dollars for her crop. From the middle of June until the middle of September she executes those little triumphs of ingenuity which have paved the way for nine months more at her beloved institution.

Naturally, she first turns her attention to lines of work in which she can make use of the learning acquired during the last term. Once the most popular means of raising funds is "coaching" students in the same college who have been "conditioned" or have failed utterly in their examinations.

A New England girl has doubly solved the problem of summer employment by using both her newly acquired stock of learning and her ancestral farm. The latter is a picturesque but barren hillside in the heart of the Berkshires with an old-fashioned, rambling house.

Some of the pupils had their cycles, and horses could be hired at reasonable rates from neighboring farmers. Fishing and boating were enjoyed on a pond at the foot of the hill, and the woods abounded in wild berries and "specimens."

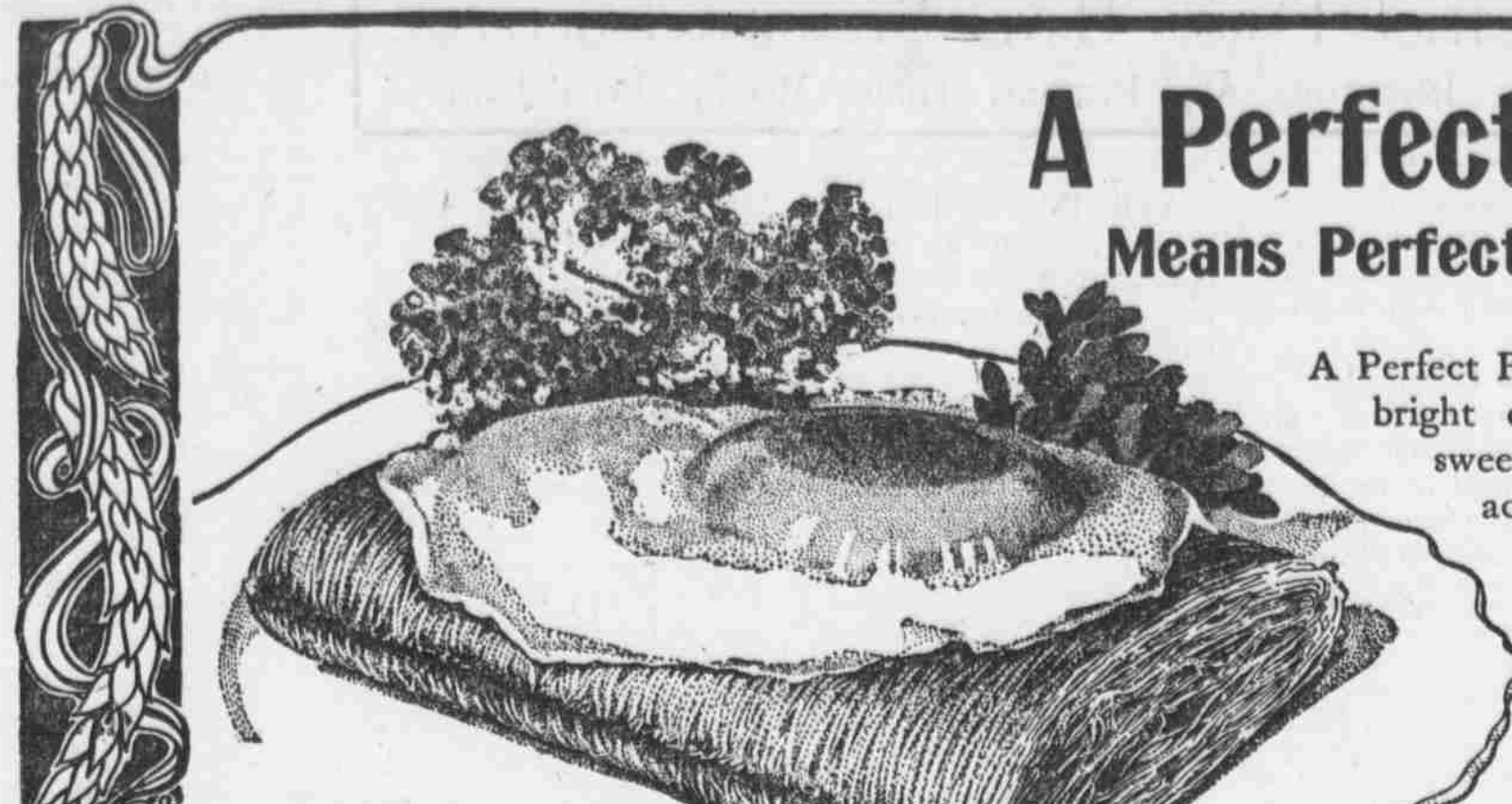
Frequently girls of small incomes club together and camp out in the woods of Maine or other picturesque sections of New England, living an outdoor life at an extremely low figure, and gaining strength to take up "coaching" during the opening months of the school term.

But the average self-sustaining college girl is not satisfied with merely saving her funds earned during the rest of the year, and storing up strength to renew the fight.

A Wellesley girl in search of summer employment was requested by a mutual acquaintance to call upon a millionaire noted for his iron-clad business methods and a heart which was supposed to be as hard as she entered his office he curtly dismissed his stenographer and turned to his caller, saying:

"Driving down to the station this morning with my little girl, a leaf dropped into my car, and on the under side of it some queer little red things, which were rough to the touch. What were they?"

The young woman spent a delightful summer, with servants at her command, dainty apartments and good living, simply because she knew botany, and pleased the whim of a man who was willing to pay the price for having that whim gratified.



Eggs on SHREDDED WHOLE WHEAT BISCUIT

Poached or Scrambled Eggs on Shredded Whole Wheat Biscuit. Moisten the biscuit slightly with cold water. Place small bits of butter on top. Put in buttered pan in a hot oven about three minutes. Remove to warm plate. Use as toast for scrambled or poached eggs.



A Perfect Food Means Perfect Health

A Perfect Food means Perfect Health, bright eyes, a clear complexion, sweet breath, sound teeth, an active brain and symmetrical body.

Shredded Whole Wheat Biscuit is a perfect food and complete in itself for the proper nourishment of the whole body.

Shredded Whole Wheat Biscuit is made in the only hygienic and scientific Food Laboratory in the world.

Sun-flooded through 30,000 lights of glass, finished in white enamel, marble and mosaic, and ventilated with filtered and tempered air, this Laboratory is the veritable home of purity—a place where contamination cannot occur.

Only the most luxuriant kernels of the finest wheat are used in the making of Shredded Whole Wheat Biscuit. The wheat is first thoroughly cleaned and all the light kernels are removed, then it is washed in sterilized water and thoroughly cooked, after which it is spun into thousands of little shreds, each shred containing thousands of little pores which make it light and porous without the use of yeast, baking powders or chemicals of any kind, and naturally short without the use of fats.

The above facts make Shredded Whole Wheat Biscuit the most perfect food known to man.

Order SHREDDED WHOLE WHEAT BISCUIT or your grocer to-day. Send for "The Vital Question"—Recipes, illustrated in colors—FREE. Address

THE NATURAL FOOD CO., Niagara Falls, N. Y.

she did not propose to be left alone a single day. A vivacious college girl secured the position for her. It paid well. The principal drawback was the incessant reeling of the wife and the rather rapid guests entertained at her home.

A clever girl, with pleasing address and a gift for inventing amusements, can secure employment at summer hotels in assisting the management to amuse the guests. There are many summer holiday-makers who have no resources and must be planned for like so many helpless, peevish children.

The college girl who travels abroad before meeting financial reverses, completed her college course by acting as guide for summer tourists, organizing parties of teachers. For this work she not only utilized the information and experience she had gained while traveling with her parents, but she studied routes and maps until she could conduct her tours on the most economical plan.

A Short Cut to Matrimony. Summer employment for the college girl sometimes proves to be the straight and narrow path to matrimony, and many a career of learning is stopped by Cupid's arrow in summer raiment.

Many Perish in Typhoon. SAIGON, French Cochinchina, June 13.—A typhoon of extraordinary violence swept over Hanoi, Nardin and Thibeth last night causing much damage. Many natives perished and several Europeans were injured. Three trains were overturned between Hanoi and Nardin.

WHY THE FLOOD CAME DOWN Kentucky Weather Sharp Points Out the Cause and Effect.

LAYS IT UP TO OLD PELEE Volcanoes Fill the Atmosphere with Dust, Producing Irritation of the Rain Ducts and Copious Weeping.

Felix Kerrick, a Kentucky weather sharp, lecturer on physics in the Kentucky school of medicine, explains the why and wherefore of the flood in these words: It is at this period of the migration of the rain belts that usually brings plentiful and abundant rainfall. Part of this same territory and a vast stretch of that fertile country lying north of the present flooded area was devastated and inundated by these torrential rains and flooded rivers last June and July.

Belts of High and Low Pressure. Along the equator the intense heat of the sun heats the air, causing it to expand, become lighter, rise and flow north and south. This area is known as the equatorial belt of low pressure. About 30 degrees north and south of this belt, these winds that started from the equator poleward begin to sink, aiding in forming what are known as the belts of high pressure.

Volcanoes Pollute the Air. The volcanoes in the West Indies that suddenly became active during the early part of last year have hurled into the atmosphere hundreds of thousands of tons of impurities. In the nature of volcanic gases, dust and ashes. These impurities have been caught up by the primary wind currents and swept over the entire earth, but the principal amount of them have been carried over the United States, and especially that part of the United States which lay in the path of the wind currents coming from the volcanic region.

tion of more of the vapor than would otherwise be condensed. This has the effect of producing local and somewhat periodic floods as long as such conditions continue. Rain has the effect of washing and cleansing the air, which, of necessity, checks the amount of rainfall until the air is once more overcharged with dust and impurities. When it may again begin to rain in torrents. The present flood district is likely to spread away to the north and northeast, as these dust, vapor-laden currents migrate farther and farther north with the movement of the sun, and continue until the air is thoroughly washed and cleansed of this overabundance of dust. These scientific meteorological conditions being true, the rainfall of the whole country is likely to be more irregular than usual, as long as the volcanoes in the West Indies and the Central American states remain active.

ECHOES OF THE ANTE ROOM

Contrary to reports which were published in the state press last week the Masonic Home association has not decided upon the location of that institution, nor will the decision be made until the meeting of the stockholders will be held at Free Mason's hall, Omaha, June 22. The board of directors of the institution, nine of the twelve members of the board being in consultation, decided that the time is ripe for active work by the organization, which has done practically nothing since its organization ten years ago, but the directors did not feel like taking the matter into their own hand and for this reason the stockholders meeting was called.

There is some talk of opening the new home at Plattsmouth, and at this time no one has mentioned, although Plattsmouth has no advantage over other places so far as the location of the home is concerned.

The secretary of the Masonic Grand lodge is at work getting out the report of the last session of that body. The report will be exhaustive and it will take nearly thirty days before it is ready for circulation. It will be a full exposition of the condition of Masonry in Nebraska and is said to be one of the best reports ever prepared.

Today is Pythian memorial day. This morning committees from the various lodges of the city will visit the cemeteries and decorate the graves of all members of the society who have passed beyond.

The joint installation of officers of the Masonic lodge of Omaha Thursday evening, June 11, at the meeting place of Nebraska lodge No. 1. The charter commander of Nebraska lodge, Judge W. W. Slaughter, will preside at the meeting and the memorial address will be delivered by Dr. L. A. Merrim, past chancellor, commander of Tribune lodge No. 26.

The regular weekly review of Omaha test No. 75 of the Knights of the Masce-

TABLE AND KITCHEN

Meat. BREAKFAST. Fruit. Cereal. Broiled Chop. Creamed Potatoes. Toast. Dinner. Clear Soup. Crown of Mutton. Green Peas. Combination Salad. Cocoa. Frappe with Strawberries. Orange and Shrimp Salad. Fruit. Dressed Cucumbers. Cake. Cocoa.

QUAINT FEATURES OF LIFE.

In Chicago, in May, at a time when there had been no rain for three weeks, six glass plates, two and one-half inches square, were exposed in a many streets for one minute. The plates were then incubated so that each particle of dust which a germ was clinging would soon be surrounded with a colony of germs which could be seen and counted.

Poison sufficient to produce fatal results was contained in a paste which Margaret Carr of New York City put on her face. She is in Harlem hospital and the physicians said that unless complications set in she might recover. The victim followed her sweetheart's advice in using the paste to remove a superfluous growth of hair. She says she bought it at a drug store. Soon after using it she suffered severely from nausea and cramps. She lost consciousness and her limbs were becoming paralyzed.

A letter was received recently by A. F. Root of Glenn Falls, N. Y., from a man in Oregon. Forty years ago the writer stopped at a store on Schroon river kept by Root's father, and bought a number of articles.

When the notice was figured up the storekeeper charged himself out of 5 cents. The man noticed it, but said nothing. In the letter received by Mr. Root the writer recounts the circumstances and says that "it has troubled him all these years, and that it was the one dishonest act of his life."

He enclosed a money order for 75 cents, being principal and interest.

J. Fred Hollister of Mishawaka, Ind., has ordered that the big stock of tobacco and cigars in his store be destroyed. He carried the largest line of this class of goods among local merchants, but was prompted to burn it all on account of religious convictions. While in California, Hollister says he received a divine message instructing him to cease using tobacco and discontinue its sale. He claims that no person using or selling tobacco in any form can enter the kingdom of heaven. His wife, who was dying from consumption, is again healthy and strong, as a result of a mysterious agency which both claim was providential. She was cured at a religious tent meeting, and Hollister, at the same time, he says, had conveyed to him the startling mandate against tobacco. Hollister is a member of the city Board of Education.

As Toast

Candied Peaches—Make a cut in the side of the fruit and remove the stone without bruising or crushing the fruit; then carefully remove the skin, drop in a pan of cold water. When all are done proceed according to directions given. The density of the syrup to be governed by the condition of the fruit. Dry them slowly on a wooden screen in a cool oven to complete the process, then pack in tin boxes lined with paraffin paper.

Candied Cherries—These may be candied by the following process: Remove the pits with a quill. Make a syrup with two pounds of granulated sugar and a cup of water and boil until it will make a thread that will break. Then add the cherries and let them stand until you have a dozen or so; then cover with plenty of cold water and scald, changing the water several times to draw out the salt; then boil until thoroughly done. When done, drain them and throw a boiling syrup, using a little more than a pound of syrup to a pint of water. Cook slowly until the peels are transparent, then let them steep in the syrup until the peels have absorbed the most of it, then spread on a sieve or rack, sprinkle a little sugar over them and dry in a cool oven.

Candied Orange Peel—This is the method used by an old experienced housewife: Put the skins to soak in salt water for several days, then fresh water and boil tender. Make a syrup of same as for the lemon peel, throw in the peel and let boil up and then proceed same as for peaches, letting them remain in last syrup, which must be thick as the first until transparent; then dry in slow oven and again dip, one at a time, in the hot syrup; lay on sieves and dry.

Candied Violet—Take one and one-half pounds of fresh-pressed violets. Make a syrup of two and one-half pounds of sugar and a small cup of water. Parboil the violets, drain them, throw into the syrup, a few at a time, and boil ten minutes, drain on the wire sieves; then put into another syrup made of one pound of granulated sugar and half cup of water; stir them about until the sugar granulates, then take out and dry in slow oven. Rose leaves may be candied in same way.

Singers for St. Louis Festival. NEW YORK, June 13.—Among the passengers who arrived today by the steamer Augusta Victoria from Hamburg were Nathan Fleischer, Del. Wilhelm Farrow, and Max Lehning, singers for the musical festival at St. Louis.

The following coroner's verdict was recently rendered in one of the counties of Indiana: "After having carefully examined the body, seen, heard and inspected the evidence adduced in the premises, I do find that the true and lawful name of said person is as above given to wit: Andrew Mits, that his age at the time of his death was 23 years, five feet and ten inches high, black hair and dark complexion, and that he came to his death as follows: After having the proper witnesses, which was a son of the deceased, I find that on the 14th day of February, A. D. 1882, and about 5 o'clock p. m. Mr. Mits having seen some water in his cellar thought he would walk out to the end of the cellar drain, and was perhaps a hundred yards away. As the water was coming out of the drain apparently alright, upon looking around he saw a rabbit sitting, and went to the drain after his gun, when he returned, the rabbit had gone. So he went back and just before entering the house thought he would take the loaded shell from the gun, when by some means the gun went off. It kicked back and the stock of the gun hit him near the groin causing a severe rupture. He managed to get into the house and took to his bed and died from the effects about 20 hours later. This accident was peculiar but fatal."