RESCUERS TO MEET

Pacific Coast Convention of Workers Sits Tuesday.

MANY EXPERTS TO CONFER

Problems Affecting Boys and Girls Are to Be Discussed, as Well as Conditions of Many of State Institutions.

The 10th annual conference of the Pacific Coast Rescue and Protective Association to be held Tuesday at the First Methodist Episcopal Church, will bring to Portland workers from many sections of the country. Speakers who have been in the work for years will discuss problems with local workers and many from about the state and from Washington will be present. There will be session all day and at night.

E. A. Lewis, of Chicago, an evangelist E. A. Lewis, of Chicago, an evangelist of renown; Mrs. F. Carpenter, a worker from Santa Barbara, Cal.; Rev. J. William Carson, of Seattle, and W. G. Mac-Laren will be among those to speak. The election of the general conference board will be the last thing on the

Many Workers to Speak.

Many Workers to Speak.

The following is the day's schedule:
Morning session, 10:30—Meeting of members' general conference board and election of officers; invocation, Rev. J. William Carson, of Seattle; chairman's welcome, Dr. George A. Sheafe, Chehalls, Wash.; address, "Field Review, Pacific Coast Needs," W. M. MacLaren, general superintendent; election of general conference board.

Noon session, 12:15—Meeting of board of counsel Albertina Kerr Nursery Home at Hazelwood and luncheon; regular business; new business; election of officers; address, "Inside View of the Nursery," Miss Lenora Bennett, matron; reports and short addresses by members of the Nursery Home staff.

Evangelists to Sing.

Evangelists to Sing. Afternoon session, 2:36—Invocation, chairman; welcome, B. S. Cook, president; music, Evangelists E. A. Lewis, of Chicago, and E. S. Matthews, of Fossil; address, "The Value of Mission Work," Rev. Myra Smith; address, "From Under the Wreck," Mrs. F. Carpenter, Santa Barbers, Cal.; music E. penter, Santa Barbara, Cal.; music, E. A. Lewis and E. S. Matthews; address, "Field Gleanings," Mrs. S. H. Upton, field operator; address, "Under Arrest," E. A. Slover, the golden rule "cop".

7:30—Election of officers Oregon beard of directors.

board of directors.

Evening session, 8:10—Public mass meeting, auditorium of the First Methodist Episcopal Church South, and address by Dr. J. William Carson, president of the Washington division of the Pacific Coast Rescue and Protective dent of the Washington division of the Pacific Coast Rescue and Protective Association; invocation, Rev. A. F. Bassford, Seattle; solo, "When Jesus Comes," Mrs. A. B. Beckley, accompanied by Miss Jennie Jackson; address, "God in a Reformatory," Dr. George A. Sheafe, State Superintendent of the State Training School for Boys at Chehalis, Wash.; address, "A Home in the Country and Its Influences," Beatrice G. Prosser, matron of the Louise Home; solo, "I Cried to God," Mrs. A. B. Beckley; address, "Can She Come Back?" Mrs. Russell L. Jehu; address, "Pleading Their Cause," Mrs. F. Roena Glover, Washington division; address, "City Lights," Mrs. Amanda Gordon, Seattle; solo, "The Man of Sorrows," Mrs. A. B. Beckley.

REUNION HELD FOR PIONEER IN HOME AT BEAVERTON.

Reminiscences of Early Days Spent in Washington County Afford Pleasant Entertainment.

Life-long friends and relatives gathered at the home of Edward Wood,

Life-long friends and relatives gathered at the home of Edward Wood. Beaverton pioneer, Sunday. Saturday was Mr. Wood's 80th birthday, but the celebration was delayed until Sunday, the affair taking on the nature of a family reunion and home-coming.

One of the first guests to arrive was A. Gustin, 86 years old, who has been a close friend of Mr. Wood during all the years of their residence in Washington County. Mr. Gustin looks forward for weeks to his annual visit with Mr. Wood, a custom which has extended over many years. He remarks of his friend, 'If he passes the first day of March, he is good for another year.'

Mr. Wood is a native of Canada and came to the United States in 1847, settling first in lowa with his parents when 10 years old. In 1857 he married Ann Margaret Grabel and in 1859 he crossed the plains by ox-team to California. After two years he returned to Iowa, going by water, and in 1864 he made a second trip across the plains to California, this time by horses. Two years later he came to Oregon and took up a homestead in Washington county on which he has since lived. Clinton R. Wood, of Holbrook; Edward F. Wood, of Ilwaco, and Mrs. Hannah Christensen, of Beaverton, with whom Mr. Wood now lives, are his children. Mrs. Wood died in 1893.

Friends and relatives of Mr. Wood gathered in the big living room of the Wood home and recalled interesting bits of history of pioneer Washington County. Many of the guests were prominent in early-day events. Dinner was served at 12:30.

Among those present were: E. Wood, Mr. and Mrs. L. S. Pringle, Hillsboro;

was served at 12:30.

Among those present were: E. Wood,
Mr. and Mrs. L. S. Pringle, Hillsboro;
Mr. and Mrs. Jasper Grabell, Hillsboro;
Mr. and Mrs. Clinton Wood, Holbrook;
Mr. and Mrs. Waiter Wood, Beaverton;
Evelyn Wood III, grandchildren of
Clinton Wood, Arven Guilford, Gertrude
Guilford, Mr. and Mrs. C. Christensen
and three sons, Edward, Albert and
Ray, Miss Elsie Wilson and Mr. and
Mrs. Charles Hewitt, of Portland.

3 LECTURES TO BE GIVEN

Christian Scientist to Talk Thursday, Friday and Sunday.

First Church of Christ, Scientist, of this city, has announced a free public lecture on Christian Science to be delivered in the church, Ninetenth and Everett streets, Thursday and Friday nights, March 29 and 30 at 8 o'clock, and Sunday at 3 o'clock, by Paul Stark Seeley.

Mr. Seeley is one of the newly appointed members of the board of lectureship of the Mother Church, the First Church of Christ, Scientist, in Boston. After having graduated from Princeton University and later from Harvard Law School, he came to Portland, where for several years he has been prominent in Christian Science work. He served two years as the work. He served two years as the Christian Science committee on publication for Oregon and was serving as first reader of First Church of this city when he was appointed to the board of lectureship.

this pageful of interesting facts

New Can Genuine Diamonds Be Told From Imitation?

"The diamond is very transparent for Routgen rays, whereas paste imitations are opaque. It is a good conductor of heat, and therefore feels colder to the touch than glass and imitation stones. The diamond has also a somewhat greasy feel. The specific heat increases rapidly with rising temperature up to 50° C, and then more alowly." From 6-page article on Diamond, in the Britannica.

Marks of a Thoroughbred Bulldog

Premature Baldness

When to Prune Apple Trees "The principal pruning should be reformed in summer, the young shoots crowded being thinned out, and the perabundant laterals shortened by eaking them half through. The genal winter pruning of trees may take ace any time from the beginning of ovember to the beginning of March, open weather."

om I-page article on Apple, in the Britannica.

Is Aluminum Better Than Copper for Cooking Utensils?

game and admits of a high degree or combination or team play. The principal qualifications of a good player are quickness of movement and of judgment, coolness, endurance, accuracy and self-control. Good dodging, throwing, passing and team play are the important requisites of the game."

From article on Basket Ball, in the Britannica.

Producing Honey for Profit Producing Honey for Profit

"As a rule it may be said that the
rean content to start with an aplary
of moderate size—say fifty stocks—
may realize a fair profit from comb
honey only; but so limited a venture
would need to be supplemented by
some other means before an adequate
income could be secured. On the other
hand, the owner of one or two hundred colonies would find it more lucrative to work for extracted honey and
send it out wholesale in that form,
By so doing a far greater weight of
surplus per hive may be secured, an'
extracted honey will keep in good condition for years, while comb honey
must be sold before granulation sots
in." From 13-page article on Bee, in the

Short-Sighted Children "Myopla or 'short sight' makes itself apparent in children between the ages of seven and nine. Neglect of a year or two may do serious mischief. Short sight, when not inherited, is produced by looking intently and continuously at near objects. Children should be encouraged to describe objects at a distance, with which they are unacquainted, and parents should choose out-door occupations and amusements for children who show a tendency to short-sightedness." from 12-page article on Blindness, in the Britannica.

How to Tell a True Mushroom "It almost invariably grows in rich, open, breazy pantures, in places where the grass is kept short by the grazing of herds and flocks. It never grows in wet, boggy places, never in v ods or on or about stumps of trees. A true mushroom is never large in size; its cap very seidom exceeds 4 or 5 inches in diameter. On being cut or broken the fish remains pure white; the cap has a frill; the gills are free from the stem; the spores at rown-black or deep purpls-black in color, and the stem solid or slightly pithy."

From 5-page article on Mushroom, in the Britannica.

Is Brick Preferable to Stone

They are taken directly from the new Encyclopaedia Britannica—items of useful information on a variety of subjects which show you the wide range of knowledge contained in this wonderful work. They are proof of its practical value.

These paragraphs are less than one-sixteenthousandth of all the facts actually indexed. They represent less than 3 pages of type matter out of 30,000 pages in the Britannica.

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How to Broil a Steak

From 5-page article on Building Bo-cicties, in the Britannica.

"Any good garden soil is suitable.
For an early crop it may be sown in a warm pit, picked out, hardened in frames and planted out in a warm situation. The main crop should be planted in rows 2 feet asunder, the plants 18 inches apart."
From 2-page article on Cabbage, in the Britannica.

"To stop sound from passing through floors the remedy is to plus them. This consists in using a rough boarding resting on fillets nailed to the sides of the joints, and then filling in on top of the boarding with slag wool usually 3 inches thick."

Do All Oriental Rugs Come from Prince's Palaces?

from Prince's Palaces?

"For the most part the best of Indian pile carpets have been produced by workers of repute engaged by princes, great nobles and wealthy persons to carry on the craft in their dwellings and palaces. These groups of highly skilled workers, as part of the household staff, were paid fixed salaries, but they were also allowed to execute private orders. During the 19th century the carpet industry was developed in government gaols. Produced in great quantities, the prisonmade carpets as a rule are less well turned out, and the competition set up between them and the russ and carpets of private factories has had a somewhat detrimental effect upon the industry generally."

From 4-page article on Carpet, in the Britannica.

Which Heating System is Pret. Should a Baby Be Fed on erable-Hot Water or

Soil for Growing Brussels

Sprouts

"Any good garden soil is suitable. For an early crop it may be sown in frames and planted out, hardened in frames and planted out in a warm situation. The main crop should be planted in rows 2 feet asunder, the plants 13 inches apart.

How to Make a Sound-proof

Floor

"To stop sound from passing through floors the remedy is to plug them. This consists in using a rough bearding resting on fillets nailed to the sides of the joints, and then filling in on top of the boarding with slag wool usually 3 inches thick."

From 6-page article on Carpentry, in the Britannica.

Chippendale Chair Styles

"The primary characteristic of Chippendale's work is solidity, but it is a solidity, but it is a solidity which rarely becomes heaving solidity which rarely becomes heaving solidity which is a solidity, but it is a solidity, but it is a solidity which rarely becomes heaving solidity which rarely becomes heav Chippendale Chair Styles

How to Tell Good Butter "Well-made butter is firm, not greasy. It possesses a characteristic texture or 'grain' in virtue of which it cuts clean with a knife and breaks with a granular fracture, like that of cast from Theoretically, butter should consist of little else than fat, but in practice this degree of perfection is never attained. Usually the fat ranges \$2% to \$8%, whilst water is present to the extent of 10% to 15%. Streaky butter may be due either to curd left in or imperfect washing or to an uneven distribution of salt."

om 23-page article on Dairy, in the

Forming a Corporation between them and the russ and stand flocks. It nover grows in carpets of private factories has had a somewhat detrimental effect upon the stand flocks. It nover grows in carpets of private factories has had a somewhat detrimental effect upon the stand flocks. It nover large in eige; its prey seldom exceeds 4 or 5 inches diameter. On being cut or broken effect the constant of the special stand of the speci

Anything But Milk?

the fire."

In possible pike, probably because it is from spage article on Coekery, the method employed by most anglers. But epinning is more artistic and has been found quite successful by those who give it a fair trial."

Advantages of Building and Loan Societies

What You Need to be a Good

Basketball Player

The purchase of a share blinds the bareful of the benefits of a savings bank and down association. The pal qualifications of a good player as and domits of a light degree of combination or jeam play. The principal qualifications of a good player are the improvement coolness, andurance, accuracy in the Britannica.

He fire."

A vigorous baby can lided bear deal of outst. The apparatus needs with impunity much rough usage, and with impunity of farinaceous food; a vill probably vary from 1 to 1 up to established the whole constant attation, since neglect in with impunity much rough usage, and with impunity of farinaceous food; a vill probably vary from 1 to 1 up to constant attation, since neglect in with impunity much rough usage, and with impunity much rough usage, and with impunity of farinaceous food.

It is britantica, with impunity much rough usage, and with impunity much rough usag

Jersey Cows as Butter-Producers

s its milk is especially rich in fat rich that it requires to be diluted a little water before it can be y fed to calves) the Jersey has at-ia wide reputation as a butter-ling breed. The best milch cows yellowish circle round the ever the skin at the extremity of the is a deep yellow, almost orange As its milk is especially rich in fat a rich that it requires to be diluted to rich that it water before it can be say yellowish circle round the ever and the skin at the extremity of the tail is on deep yellow, almost orange color."

From s-p carticle on Cattle, in the Britanna to the construction of a building the weight of the construction of a building the weights are concentrated at given pasts or plers and columns and so on, a these foundations require to be spr I so as to reduce the weight to an average of the weight to an even and the skin at the construction of a building the weights are concentrated at given pasts or plers and columns and so on, a these foundations require to be spr I so as to reduce the weight to an even and the corner mouthplece there are in the corner mouthplec

Nursing as a Vocation The period of training is either two or three years. At the Johns Hopkins School, at Baltimore, twelve scholarships of \$100 and \$120 each are awarded annually; graduate nurses are paid \$360 a year. At the Boston City Hospital, graduate nurses receive \$420 and at the Indianapolis City Hospital those on private duty are paid \$72 a month, with board, lodging, laundry and uniform. The fees charged by trained nurses run from \$12 to \$25 a week, and even more in special cases."

From \$3-pags article on Nursing, in the Britannica.

From 10-page article on Fur, in the

Preservation of Furs

article on Ivy, in the Britan

English Ivy on a House

Method of Making Pillows made Lace

bread plattings." from 10-page article on Lace, in the

"Breaking" a Horse

wooden pole, the 'third hand' is then gently applied to all parts of the body until kicking or any form of resistance ceases. Biting or 'mouthing' or the familiarizing of an animal to the bit in his mouth, and to answer to the rein without bending his neck, is still a necessity with the galvayning method of breaking."

From 13-page article on Horse, is the Britannica.

Grafting Dahlias on Roots

To Tan Leather in Imitation of Russian

"The willow and the white birch contain respectively 12 to 14% and 2 to 5% of tannin. In combination they are used to produce the famous Russia leather, whose insect-resisting odor is due to the birch bark. In America this leather is imitated with the American black birch bark and also with the oil obtained from its dry distillation."

From 14-page article on Leather, in the Britannico.

Treatment of Mumps "Mumps is in general a mild disease, and requires little treatment beyond a gentle laxative, the application of warm fomentations to the swellen and painful parts, the use of soft food, and rest."

From grade on Mumps, in the Britane nice.

With Sustain

"The object of undations is to distribute the weight is a structure equality over the ground. In the construction of a building the weights are concentrated at given per iso or piers and columns and so on, as a these foundations require to be sprained as to reduce the weight to an everage. The New York Building Code rovides that where no test of the sust aling power no angles at the bottom of the curp of the soll is made, differe solls, excluding mud, at the bottom is the foot; Soft clay, 1 ton to the square foot; Soft clay, 1 ton to the square and springy, 2 tons; very fine sand, firm and dry, 3 tons; very firm a Artificial Light for a Room

Best Soil for Growing

Gladioli

deep and rather stiff sandy loam or thicken by oxidation or to corrode must be handly entired with decompose managere, consisting partly of cow must be handly entired disposed altogether by the handly being disposed altogether by the handly being disposed altogether by the surface and another the handly being disposed altogether by the surface and another of the corros, a layer, say being the best with the sanger being disposed altogether by the surface and another of the corros, a layer, say being the best with the sanger being disposed altogether by the surface and another of the corros, a layer, say being the best with the sanger being disposed altogether by the surface and another of the corros, a layer, say being the surface and another of the spindles of small machines such as clocks, watches and other delicate mechanisms, which are only lubricate mechanisms, which are only lubricate and colors, watches and other delicate mechanisms, which are only lubricate and colors, watches and other delicate mechanisms, which are only lubricate mechanisms, which are only lubricate and colors, watches and other delicate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are only lubricate and the such as clocks, watches and other delicate mechanisms, which are only lubricate mechanisms, which are only lubricate mechanisms, which are only lubricate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are of the such as clocks, watches and other delicate mechanisms, which are of the such as clocks, watches and other on exposed to extremes of temperature, the lubricant must be a fluid oil as free as possible from tendency to gum or thicken by oxidation or to corrode metal, and must have a low free as p

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To Make Concrete

Genuine and Spurious

Macaroni

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