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Natives Use Sun, Stars and Birds As Guide Over Trackless Sea

Auckland, N.Z.-Primitive skill in when one realizes that it is not posnavigation, which enabled the Maoris sible to see an island until within five to reach New Zealand over a wide miles of it, and considerably less than ed among the natives of the native of

ed among the natives of the Pamuotu, "The natives navigate by the stars, or Juamoto, island group east and by the sun, by the set of the waves, southeast of Tahiti. This was dis- by the birds. In fact, it is an instinct covered by a group of natural scient- with them. An 80-mi'a journey in ists sent out to study island culture; those waters is no me'n feat." groups by the Bishop Museum of The tracing of Polynesian origins, Honolulu. Mr. K. P. Emory, an ethno- movements, and affinities, Mr. Emory logist attached to the expedition, now said, is a task that only now is beis visiting in New Zealand.

on one of the islands." Mr. Emory on the Paumotu group, otherwise said, "a party of 30 natives set off in known as the Low Archipelago, disa great canoe, which was the same in covered remarkable resemblances beessence as the Maoris' craft, for an- tween the natives there and the Maorother island 40 miles to the south. is of New Zealand.—The Christian That is not a small accomplishment Science Monitor.

ing properly taken in hand. The Bish-"While the Bishop expedition was op expedition, which spent 21/2 years

Huge Flying Ship

last, afte. so many months of antici- The dirigible, on the other hand, has it is a record. This was accomplished asked. pation and so many advance notices, already achieved the necessary radius. recently, writes a correspondent of "We're endeavoring," replied one of broadminded Hellenistic Christians, New York has seen the impressive The Akron has a calculated range of the Christian Science Monitor, by one the students, "to discover or invent a the attitude of the Jerusalem church majesty of the famous "flying ship." 10,580 miles at fifty knots and nearly of over 200 similar winged messen- universal solvent." Riding easily on the tremendous 5,000 miles at seventy-two knots. One gers and it arrived at its home in "What's that?" asked the farmer. thrust of her twelve motors, and with reason can be seen in the relative in- Charlottenburg without turning a "A liquid that will dissolve anyseveral ordinary planes buzzing like portance of the power plant. The feather. The Central German Travel thing." wasps beside her great hull and huge DO-X, with a maximum useful lift of Company organizes a pigeon competispread of wing, the DO-X passed up about twenty-five tons, carries 7,500 tion every year, this year's flight be- farmer. "When you find it, what are ism, or was it to become a gospel for a liner of the air. She makes an ic- lift three times as great, has an instant appeal to the imagination. The stallation of only 4,480 horsepower fact that it is possible to lift a great structure of this sort into the air-a true ship, with her large crew and sixty passengers, with her fuel and beauty-spots—Glencoe — was put up distance in eight and a quarter hours, some noble thought. Here is that said "Except we be circumcised after stores, her three decks, her pilot house for sale recently. But it isn't its rug- equivalent to a flying time of more cathedral spirit, John Milton. In his the manner of Moses ye cannot be and engine and radio rooms and all ged and impressive scenery which has than 100 kilometers an hour. Within loneliness and blindness his mind was saved." her elaborate living quarters—is still made Glencoe famous, but the fact 30 minutes quite a number followed his kingdom. He loved to think of just a little difficult to credit. But we that it was the scene of one of the the champion, their arrival being an-

which flying vessels may reach. The my hand," etc. fifty tons, but her designer thinks of Loch Leven. that within a decade we may see fly-

ing boats of 100 tons displacement. Because of her size, many people leaped at once to the idea that she was was, of course, a mistake. Increasing afford some of the sweetest pleasures spoken English. Language, after all, the wire is drawn. When coiled in a the evident facts. "Our way, or not for coller. the size of the airplane does not in- earth can bestow. Active industry is not for the eye but for the ear. crease its radius; like all other planes, at first painful and arduous unfolds Therefore, instead of so much plac- its inch and no two turns may touch. had come. The leaders required time light weight tweed are suitable for market. The inventor, Walter Nernst, the DO-X can get radius only by a cur powers and comes to be the source ing of English books in our pupils' The lamp has been designed espedrastic reduction in pay load, and the of keenest satisaction. Purity of Lands, we should make them more cially for sick room service, to illumrelative penalty which she has to pay thought, word and deed, sought at familiar with the sound of our lan- inate house numbers, electric clock orable in their methods (Gal. 2: 4), for increasing her range seems no first from a knowledge of its right- guage. As it is, rhetoric is a lost art dials or inside refrigerators and cab- might, by an appeal to popular preless severe than that exacted of other eousness, comes at last to be the na- in this country.—Mrs. A. M. Hender- inets. types. Perhaps it is more so, as her tural air which the spirit loves to son. Author and Lecturer, addressing At ordinary rates for electricity the too sharp-witted to be caught in that patterns as you want. Enclose 20c in new plane, the first fundamental extreme theoretical range, carrying breathe. Thus duty of every kind, the Summer School in Music Teaching lamp will burn for forty hours for 1 manner. He privately interviewed the stamps or coin (coin preferred; wrap structural departure since the piane merely crew and fuel, is only about containing within it the germs of de. at Oxford. 2,200 miles. But it is on the trans- light and beauty, will, if cherished, use short "hops" only. The airplane thus clasp hands and claim kinship

Paris Expected To Eat More

porters already have made a cash of- ples are sold.

company will install 2,000 vending ma- shortly.

French variety.

ples in Canada.

mercially profitable basis, and prob ably will not be able to do so until Is Declared Marvel improvements in fuel and power horsepower; the Akron, with a useful

"The Glen of Weeping"

long course from Europe, the achieve- which was carried out by a party of manifested by these little feathered transposed into his "Paradise Re- refused to recognize the claims of the ment which she represents is a very soldiers, has been reprinted in the par- flyers. fine one. When in 1924 Dr. Dornier ticulars of sale, and tells Captain undertook his bold exploration in the Campbell of Glenlyon to "putt all to new field of size it was confidently the sword under seventy." It goes on: supposed that the airplane was reach- "See that this is put' into execuing a structural limit. The larger the tione without fond or favour, else you plane, it was assumed, the greater may expect to be dealt with as one not

would be the proportion of dead true to King nor Government, nor weight which would have to go into man fit to carry commissions in the the structure itself. The DO-X dis- King's service. Expecting you will not proved the thesis, and Dr. Dornier fail in the fullfilling hereof, as you now sees no limits to the possible size love your self I subscribe these with lar part of our school work.

plane and load together, of more than and includes six miles of the shore art of speaking is badly neglected in

Duty And Its Fruits

Kindly actions begun from a sense cannot negotiate the oceans on a core- for ever.



Johnny Colao, fifteen years old, held midwest horseshoe champion for two years. He has a record of tossing 35 consecutive ringers and has scored 85 out of a hundred in a title meet.

Another Problem

Noble Thought

say proudly: "I am not one of those

who have disgraced beauty of senti-

World's Finest Wire Used

a new type of electric lamp developed

In tiny Lamp Filaments

N. D. Hillis.

Each life memorable for goodness

Pigeon Sets Record in Harwich-Berlin Flight

in eight hours is quite good time for and test tubes, New York Herald-Tribune.-At I lants radically alter the equation. an airplane, but for a carrier pigeon "What are you trying to do?" ing particularly successful. The birds you going to keep it in " -250 in number-were set loose in Harwich at six o'clock in the morning, and all of them, after a brief survey of the country, set off for home within a few minutes. The first to arrive. One of the most famous of Scottish the Charlottenburg pigeon, did the and nobility has for its motive power great tragedies c. Scottish history. nounced in their several homes by the port. Often at midnight upon the Most of the brethren were uncircum-In spite of the many misfortunes This was the massacre of Glencoe, ringing of a bell attached to the door poet's ear there fell the sound of cised, and Jew and Gentile were association as course. which have followed the DO-X in her in 1692. The order for the massacre, of the cot. Remarkable astuteness is celestial music, which he afterwards ciating as equals. Paul and Barnabas

A Lost Facility

Our consideration of the art speaking has become rather narrow. We do not consider it from quite the right angle. We think of it merely as a frill, whereas it should be a regu-

That it is not is the fault of those DO-X can take off with a total weight. The estate is 48,000 acres in extent, in authority, not of the teachers. The this country, yet there are many professions where good speech is so nec-

It would be a great boon if it were Lamp Company. recognized that alongside the teaching intended for long ocean passages. It of duty blossom into affection and of English should be the teaching of

Sunday School Lesson

September 20. Lesson XII-The Council in Jerusalem-Acts 15: 22-29; Galatians 2: 1, 2, 9, 10. Golden Text-For brethren, ye have been called unto liberty; only use not liberty for an occasion to the flesh, but by love serve one another .-Galatians 5: 13.

ANALYSIS I. THE QUESTION RAISED, Acts 15: 1-3;

II. THE JERUSALEM CONFERENCE, Acts 15: 4-21; Gal. 2: 2-10. III. A PROPOSAL ACCEPTED, Acts 15:

INTRODUCTION-We come now to a great crisis in the history of the whole church. Paul -nd Barnabas, back from Asia Minor, were convinced that A farmer, visiting his son's college a great field was open in the Gentile and wandering into a chemistry class, world for the spread of the gospel Berlin.-From Harwich to Berlin saw some students busy with retorts The news of their work, however, was causing some uneasiness in Jerusalem Ever since the death of Stephen and the removal of most of the more had been growing more Jewish. was granted that Gentiles could be saved. The question was, how? "By becoming Jews," said the Judaizers.

> from their tour. I. THE QUESTION RAISED, Acts 15: 1-3;

all men? The question arose in Anti-

Visitors from Jerusalem who gave the impression, apparently, that they

gained." Dying, it was given him to law upon Gentiles. Bitter controversy time occasions, particularly with white 1 bottle liquid pectin, stirring condeveloped. The question once raised,

The church suggested an appeal to the maxims of the freeman by the ac- while recognizing their authority to open Vionnet neckline. The wide loose quickly and cover hot jelly at once tions of the slave, but by the grace of be no greater than his own was di- ends that reach to the normal waist- with hot paraffen wax. God I have kept mp soul unsullied."- vinely encouraged to go, Gal. 2: 2. Be- line, tend to break the width through sides Barnabas, he took with him Ti- the bodice. tus, one of his most faithful disciples, II. THE JERUSALEM CONFERENCE, Acts

15: 4-21; Gal. 2: 2-10. diameter-one-fifth the thickness of a apostles told how God had blessed a widening toward hem that shows human hair-provides the filament for their labors. He had accepted the Gen- graceful flared fulness. then, dared refuse them? The lagalists, who had also arrived from Antioch, rose up and maintained doggedly, A diamond with a tiny hole bored "They must keep the law of Moses."

by engineers of the Westinghouse

John should know exactly what had dedicated to God's service.

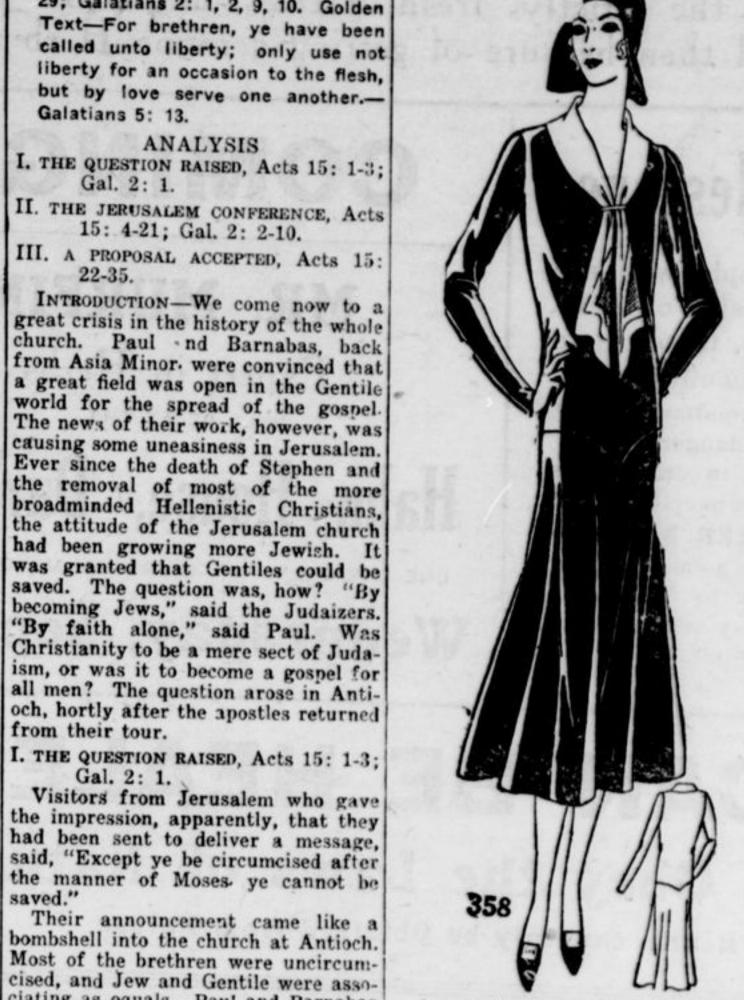
In the second public session the le-

ing of those who had gone to Antioch was dra ted, and sent to Antioch by

What New York Is Wearing

BY ANNEBELLE WORTHINGTON

Illustrated Dressmaking Lesson Fur nished with Every Pattern



excellent choice for all around day- stir and bring to a boil. At once add silk crepe collar as model illustrated, stantly, and bring again to a full roll-This attractive scarf collar is passed ing boil for 1/2 minute. Remove from ment by deformity of conduct, nor the Jerusalem leaders, v. 2. Paul, through a strap of material at end of fire, let stand 1 minute, skim, pour

and at the back of the bodice is a above recipe and adding 1/2 cup vineclever idea to add length to the figure, gar, 1 teaspoonful of cloves and 2 tea-The welcome at Jerusalem left no. It also emphasized the flat hipline. spoonfuls of cienammon to the crushthing to be desired. At the first pub. The attached two-piece circular ed fruit. Otherwise, follow exactly Fine wire 410-1,000th of an nch in lic meeting of the Conference, the skirt is shaped through the hips with the above recipe.

tiles. The inference was plain-who, Style No. 358 is designed in sizes. 16, 18, 20 years, 36, 38, 40 and 42 inches bust. In the medium size, it Berlin. - A Nernst-Siemens-Bechtakes 3% yards of 39-inch material stein piano, a radical innovation but in it serves as the die through which Their doctrine had blinded them to with 1/2 yard of 35-inch contrasting thoroughly tried instrument for uni-

Write your name and address plain- production is completely controlled.

gers who traveled on British trains piano, that sounds overtones almost during 1930, only one lost his life in exclusively, Nernst calls attention to

increasing travel. During the last the upper registers, which for many ried over ten million passengers with- manufacturers to make them mellow. out a single person being injured. | Speaking of the upper registers of the

ADVERSITY

Grape Jelly Makes Fine Winter Food

Abundant Crop Offers Variety of Nourishing, Inexpensive Delicacies

Seldom have grapes been so luscious and large as this year. And it is many years since they have been so cheap or in such abundance as this season. The early baskets appearing on the market just hint that the thrifty housewife should begin thinking of her grape conserves.

In addition to its delicious flavor, grape jelly is an excellent food for growing boys and girls in Winter weather. Grape jam or jelly, with its high sugar content, contains carbohydrates, giving heat and energy necessary for Winter days. Grapes, too, contain iron, another substance needed to build strong, active bodies.

Grape jelly or jam is an old favorite with men folk. At breakfast, they like its tartness. At dinner, they like the richness it adds when served with roast pork or in fine pudding sauces. A time-honored Canadian dish was venison with grape jelly and the house wife who couldn't serve jelly with roast venison was a poor cook indeed She used to stand long hours over a hot stove making her jelly so there was an excuse if she did not have enough to last through the year. But the modern housewife has no such excuse. She can make 20 jars of do licious jelly in just as many minutes Here is the recipe:

Grape Jelly

Stem and crush thoroughly about 3 lbs, of rips grapes. Add one half cup of water, stir until boiling and simmer 10 minutes in a closely covered saucepan. Place cooked fruit in cloth or jelly bag and squeeze out juice. If a sparkling jelly is desired, drip juice through cotton flannel bag. Measure

Spiced Grape Jelly Particularly good for meats is spiced The pointed treatment at the front grape jelly, made by following the

New Plane Lacks

Sounding Board

filament 1,500 turns are required to at all," was their attitude. The clash Wool crepe, printed crepe silk and osity, has been formally placed on the for consideration. The meeting was this slim model that you'll find so en- a celebrated physicist, calls it both a musical instrument and a scientific in-HOW TO ORDER PATTERNS. strument of precision, because its tone

judice, discredit the apostles. He was ly, giving number and size of such Outwardly like a baby grand, the it carefully) for each number. and came into existence tacks a sounding address your order to Wilson Pattern board, its place being taken by an been taking place. Paul's brains were Service, 73 West Adelaide St., Toronto, electrical amplifying device. Its other piano's, but its hammers, invently had a majority. After prolonged the Jerusalem church. In Antioch the strings are gathered radially in set of debating, Peter made his speech, Acts proposals were gladly accepted and five and pass under magnets, whence induced electric current runs through the amplifier of a loud-speaker. Electrical control allows tones to be held indefinitely and makes them swell or Is Proved by Report die away gradually. Pointing out the London .- Of 1,218,000,000 pasen defect of the bass of the ordinary the superiority of the new instrument, Figures just issued show how safe which brings out fundamental tones. The reputation for safety that the ordinary piano. Nernst said: "My

Nernst disclaimed musical competence. "Though I trained my ear listening to good music in Raircuth, and Adversity is the only balance to elsewhere, unlike Einstein I am cases. weigh friends; prosperity is no just tially unmusical," he said. "I approached the problem altogether from the standpoint of physics. If I have been musically influenced the afflatus must have come from my residence in what formerly was the home of the great elmholtz, father of musical acoustics."

The new piano also can be used as spinet, harmonium phonograph and radio receiver. The last two features permit of unusual combinations, such as switching in on an orchestral concert while playing the piano.

Control mechanisms permit adjusting the volume of tone to any size room and acoustics and varying the quality of tones according to one's desire. The price of the new instrument is \$650.

TREASURES

Hath he not always treasures, always friends, The good, great man? Three treasures-love and light, And calm thoughts, regular as in-

fants' breath; And three firm friends, more sure than day and night, Himself, his Maker, and the angel

oceanic routes only that long range develop the sweetest flowers and ichis even desirable; existing air lines est fruits, and the good and beautiful Science Plans to Repair Vital

a million Canadian apples soon will be initiative of the Canadian Trade Com. Chemical Society.

pected that each machine will sell 60 the customs duty had been paid, re- a person may grow.

Organs by Synthetic Substitutes galists and their sympathizers probab. Judas and Silas, prominent members of ed by Nernst, are much smaller. The Buffalo, N.Y.-Another step toward, The chemist's role-the next step- 15: 7-11. He reminded them how he

on sale in automatic vending-machines missioner's office, which also has just This step will be a joint study by straength can by controlled more ac- who should call upon him, Acts 15: 15on Paris boulevards, as the first step induced the French Ministry of Agri- physicians and chemists of the endoc- curately, which is important because 18. He then made the proposal which in a big campaign to make France eat culture to grant a concession to Cana- rine glands, the organs which regulate of the exceeding potency of hormones. for the time, settled the question, dian apple exporters, allowing them the body all the way from its product The principal indocrines now recog- III. A PROPOSAL ACCEPTED, Acts 15: are British railways in these days of There is still greater improvement in The final details of the campaign re- to store their apples at Havre without tion of energy to its rate of aging. The nized include the pituitary, a pea-sized main to be settled, but French im- paying the customs duty until the ap- study will be made in a symposium organ in the head, controlling the gi-

realizing their superiority over the French authorities will permit the istry.

the time when science hopes to repair is to synthesize the hormones, to make had dined with Cornelius and had won Than Million Canadian Apples man's vital organs with synthetic sub- The synthetic stuff has advantages in silenced. Barnabas and then Paul told British Railway Safety stitutes for damaged functions will be treating human health. It is easier to their story. James, now the head of Paris .- A consignment of more than | This enterprise is the result of the taken at the meeting of the American keep free from impurities which often are found in the animal extracts. Its long planned to save all the Gentiles

held jointly by the divisions of me- gantism, dwarfing certain types of sent of the Council was, of necessity, fer for 7,500 boxes of Canadian apples, This concession on the part of the dicinal chemistry and biological chem- obesity and apparently master regulator over some of the sex glands. In Nothing was to be said to Gentiles holding of fortnightly sales of Cana- The endocrine glands secrete sub- the neck is the thyroid gland, with about circumcision. They were to British system enjoys is laid to skilled friend Einstein, who, you know, is At the same time, negotiations are dian apples at Le Havre. It is expect- stances called hormones, which medi- limited control over weight and over guard against certain practices asso- engineering and the use of the latest very musical, says they sound like far advanced, whereby a Canadian ed that such sales will be started cal men use not only in various types some mental diseases. The pancreas, ciated with idolatry and immortality; mechanical devices that can aid the porcelain getting smashed." of illness, but in daring attempts to digestive aid, causes diabetes when its and, out of consideration for the human element in railway operation. chines along the boulevards. It is ex- Previously, consignments on which control obesity and the size to which hormone flow goes wrong. The adren- scruples of Jewish brethren, observe al glands, source of the explosive two food laws, vs. 28, 29. Similarity apples daily at one franc each, which mained unsold at French ports, causis cheaper than the retail price of aping a heavy cash loss to Canadian a heavy cash loss to Canadian aping a heavy cash loss to Canadian respond closely to those of humans. glands are other endocrines.

MUTT AND JEFF- Two Weeks Is Two Weeks On Land Or Sea.

