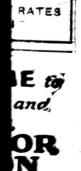
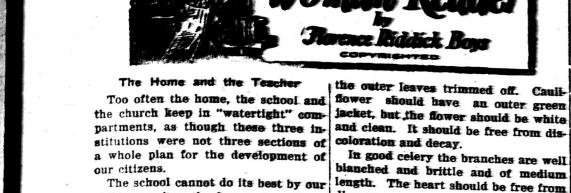
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children unless the home gives it co- disease. operation. We should begin by offering a hospitality to our teachers, affording them a comfortable place to

the schools and know what they are enough to fail over the edges of the trying to do for our children and how seat. The covers may be faced or we can gear into their program. We hemmed all around and tied on to the owe it to them to back them up by chairs by means of strips of tape, discipline in the home, which will sewed at each corner of the cover. keep our children fit to do their best These chair covers may be taken off in school. We owe it to them to stand and washed or left off for special ocby them, always speaking a good word casions. They save the wear on the about them before the children and in original cover and may easily be rethe community—if they are deserving newed when worn. of it. A critical attitude will not only hurt the teacher, but will make him unable to have much influence or achieve much with our children.

#### Potterv

The fussy, over-ornate parlor, with its mantel loaded with useless bric-a. ple combine well into a sauce. Add brac, is a thing of the past. In its place is the dignified, artistic reception room. On a small table of this, apples and make a sauce. It will be a room may be one choice vase, or it pretty pink. To serve with hot pork may reside in a more safe place on a shelf, but it is the center of attraction ornament near to it. It reigns alone. Such a piece of fine porcelain pottery, a jardiniere, a temple jar with a lid. a bottle, a vase, will brighten a be soft and warm and light in weight Research Carried on by Ill-fat- the ill-fated ship "Carnegie" set sail. dull room or subdue a too garish one. Modern pottery, made by the best com- movements. Rough surfaced materials panies, is patterned after ancient pot- loosely woven, are warmer than fine tery, and its lines, are truly artistic smooth material of tighter weave. and its colors deep and rich.

colors and these had a meaning. Red wooly. Pongee, or any light material, stood for fire, black for deep water, is good for summer coats. green represented the woodlands... white was for metal, yellow for the earth and blue for the sky. A vase,

hastily. It is a work of art, to add to whipped cream. the beauty of your room. Be certain it fits in with your color scheme. Select something of which you will never tire, but which you will learn to love first step toward knowing what we more and more. When you have it in don't know. your home, remove from its environs and let nothing distract from its simple beauty of line and color.

# Cooking Cereals

or undue fermentation. If well salted, before he took out his rib. they will be more palatable.

amounts of water, when making a right to do the same. He won. | the Arctic, but no one can be sure of liable information to be obtained. cereal mush. One uses a cup of rolled oats for two cups of water; a cup of rice for three of water, and a cup of commeal or four. One must know his cereals.

There is little danger of overcooking them, but much of under-cooking. Cereals with the outer coat or whole grain require longer cooking than pol-

ished or finer ground. There are different methods of cooking cereals. One is to sift the cereal into salted, boiling water, stirring frequently at first, and then putting it into the double boiler to finish cooking, for a half hour or hour, or four hours, depending upon the cereal. If you can put it into the fireless cooker for ten hours, that is better. Oatmeal, cornmeal and many granular cereals may be put directly into cold water and cooked in a double boiler without stir-

Pre-cooked breakfast foods are better if made crisp in the oven before serving. After hours in the fireless cooker, it is necessary to re-heat the real before serving.

# Marketing

When buying grapes, select large, compact bunches, with large individual berries. When the grapes fall off and the bunches are loose and straggly, something is wrong. The bunches should not show many decayed, cracked, shrivelled nor hard, green berries. The bunch as a whole should be good, not merely the individual berries.

The best mangoes have a firm smooth, bright green outer shell. Dull yellowish, rough wrinkled or flabby shells are not so good. A soft, watery

decay should be avoided. Cabbage should be crisp and green the head solid and well formed and

the outer leaves trimmed off. Cauli-

In good celery the branches are well blanched and brittle and of medium

#### Chair Covers

For the uphoistered chairs in the live, at a fair price; welcoming them dining room, a cover may be made to into our clubs, getting acquainted with protect the seat covers from grease them and giving them real friendship and soil which children or careless and a chance to share in our civic life. eaters are likely to drop on them. The We are too likely to treat the teacher covers may be made of figured denim, as an outsider or a mere temporary to resemble the original chair seats. Spread a paper over the chair seat We owe it to our teachers to visit and cut a pattern, allowing size

#### **Apple Combinations**

For novelties, apples may be combined with other fruits into a sauce. which goes well with quinces. Cook them together, one fourth as much quince as apple. Apples and pineapminced pineapple to the apple sauce. Add one cup of cranberries to one of roast, try apples and onions, combining equal quantities of unsweetened

### A Child's Coat

Children's outdoor garments should and large enough to permit freedom of Plain material may be used for the The ancients knew six fundamental outside, if the lining is light and

#### **Nut Pudding**

Chop fine one package of dates; get out immediately. seems to fairly radiate its rich tone. | twenty four marshmallows, and one Beautiful pottery pieces can be cup nut meats. Mix these together probably a distance of hundreds of bought at moderate prices and one and add a half pint of coffee cream and miles east and west in midocean at troyed by an explosion at Apia, Westsuch is worth a whole roomful of taw
pack into a loaf in a pan. Let this about 8 to 16 degrees north latitude—

ern Samoa, and Captain Ault and one dry ornament. Do not purchase one stand over night; slice; and serve with between the Central American coun-

# Mrs. Solomon Says:

To know that we don't know is the than 1000 feet.

# A Clever Answer

first introduced in England, the form of life with which biologists are be done at some future time. Cereals are one of the most valuable clergy, almost without exception, de- now acquainted. foods for the person who does heavy nounced it, saying the Lord wanted Cold, still and dark, is this deathmanual or outdoor work, and especial us to suffer and doctors had no right dealing trap. Perhaps for thousands water might exist in the Pacific. The been made about the circulation of the tice and of univeral peace. For the ly for children and youn eople; but to make patients unconscious and of years the water of which it is comfamous Challenger expedition of 1872- waters of the Pacific Ocean are wrong. expression "the consolation of Israel," they should be avoided by those past free from pain whille their legs were posed has not seen or felt the light of 76 secured a few such samples of The circulation of these waters has compare Isa. 40: 1; 57: 18; 61: 1. middle age who live sedentary lives. cut off. That was cheating the Lord. the sun. For hundreds of years it has water, but the included by those pass the first has compare is at 40: 1; 51: 10, 01. 1.

Middle age who live sedentary lives. cut off. That was cheating the Lord. the sun. For hundreds of years it has water, but the included by those pass the first has compare is at 40: 1; 51: 10, 01. 1. Being carbonhydrates, it is well not A young Scotch doctor produced the not been near the surface where it were explained by the scientists by culation of the waters of the Atlantic, good man, no doub by the Spirit of to sweeten them heavily, for their right answer, advising clergymen to could absorb a supply of life-giving saying that "something evidently had but it now has been found to be quite God, he recognized in the child starch will eventually turn to sugar; read in Genesis how "the Lord caus- oxygen. starch will eventually turn to sugar; read in Genesis how "the Lord causand to add more causes sour stomach ed a deep sleep to fall upon Adam" | Some peculiarities of the movements used in collecting the samples. It is "This knowledge will undoubtedly and saviour of his people, who would



Lupe Velez, lovely screen star, almost believes she has a big ice cream cone at last, while on location way up in the Sierras.

ed 'Carnegie' Reveals Oxygenless Water

There is a death-dealing belt to all animal life cavorting in the Pacific just north of the Equator, and woe betide the hapless fish or other ocean creature which blunders into this treacherous area, for the breath of life will be cut short for him, unless,

mately 100 miles wide and extending tries and the South Pacific Islands. It lies from 300 to 800 feet below the surface and extends downward more

The water in this area contains prac-When the use of anaesthetics was probably too small to support any exist there. It is hoped that this can passed through the Panama Canal to Lord's anointed one" the writer means

of the Pacific has kept it where it is. only within very recent years that the be important to those who study the according to prophecy, bear light and the demand for sugar will be less and Since the Lord had operated on Perhaps it marks the line at which the apparatus for collecting samples of climates of the United States and salvation to the whole world. "A light Adam, first making him unconscious, cold heavy waters from the Antarctic water at such depths has been perfect other countries bordering upon the to lighten the Gentiles, And the glory Different cereals require varying the young doctor said he had the have met and stalemated the waters of ed to such an extent as to enable re- Pacific, and who are helping us to ad- of thy people Israe'" Isa. 42: 6;

The Carnegie's Discovery The main objects of the expedition were to take soundings of the ocean magnetic observations.

by some happy chance, he manages to go through the routine of its ocean water studies. The records were carewhen the voyage was over. On November 28, 1929, the Carnegie was desmember of the crew were killed. The records were saved, however.

When samples of water taken at the Pacific were observed to be very area ever discovered. low in oxygen content, no particular

in the room. It sets the color note apple sauce and cooked onions. This and bidgs no rival in the way of cheap should be served hot.

Death-Dealing Trap this explanation. It is just a theory the air at the surface of the ocean. Some oxygen is produced during the

"The ship hove to at 162 'stations' to copying one of these ancient colors, three-fourths pound graham crackers, This death belt is an area approxi
This death belt is an area approxi
The royage was over On No.

gone wrong with the water bottles" different.

#### plains what is meant by a strip of water practically devoid of oxygen. "This refers, of course, to oxygen disentering into the chemical composi- October 19. Lesson III-Sim

solved in the water and not the oxygen tion of water as expressed by the formula H.O. All water with which we are ordinarily familiar contains considerable quantities of oxygen or air in solution, a fact easily demonstrated by setting a glass of cold water in a warm room. The beads or bubbles of air which soon collect on the inner II. surfaces of the glass are made up of the air which has been released because the water cannot retain as much air at the higher temperature.

Mr. O. W. Torreson, the navi of the Carnegie, who is now in Wash-

ington, at the Carnegie Institution, ex-

is present only in quite small quantitent was found to be less than one hely with duty." tenth of a cubic centimeter per liter I. INSTRUCTED BY THE HOLY SPIRIT, a very small amount as compared with that found at similar depths in other regions

little from other belts of water at the same depths."

reson was asked.

layer of water to another.

"Conversely, oxygen is taken from one layer of water by another."

have been found to exist at various places, notably in Monterey Bay, off the spirit will the spirit of the Lord the coast of California, and another off rest, Isa. 61: 1-3. The priest, too, the coast of Japan, but for the most if he is true to his covenant bond, repart such small areas have been ceives and bears his message from the thought to be due to local conditions. Lord, Malachi 2: 4-7. various stations on opposite sides of The Pacific death belt is the first large

tically no oxygen in solution, or at attention was paid to the matter. Conleast only about one-fiftieth of the sequently, no special work was done left Washington in May, 1928, made led by a vision to believe that it would amount ordinarily found in solution at toward collecting samples of any micequal depths elsewhere—a quantity roscopic forms of life which might various parts of the Atlantic and then title "the Lords Christ," that is "the the Pacific. One of our outstanding the long expected king and deliverer There have been intimations in the discoveries is the fact that the assump- who it was hoped would restore the

just our daily activities in the most 49: 6.

# day School

na (The Insight of the Pure in Heart)-Luke 2: 25-38. Text-Blessed are the pure in hearts

ANALYSIS

INSTRUCTED BY THE HOLY SPIRIT. Luke 2: 25-35. DWELLING IN THE HOUSE OF GOD Luke 2: 36-39.

INTRODUCTION-In every age the union of intelligent piety and right living has produced the highest type of "Sea water normally contains dis- character. Nothing better an be said solved oxygen, nitrogen and carbonic of any man than that he is "right-acid. The carbonic acid, as a free gas, stood this as well as the Jews and it ties. In studies of the chemistry of f. God-likeness through virtue, and sea water, the quantities of dissolved be holy, righteeus and wise like God." gases are stated in cubic centimeter. Thus a modern Jewish writer of high of gas per liter of water. The dis- standing describes the ideal of helisolved oxygen ordinarily found in sea ness: "It aims to hallow every pursuit water ranges from one to five centi- and endeavor, all social relations and meters per liter at different depths. In activities, insisting only on a pure the particular region referred to in the Ruler of life is the source of all the Pacific, the dissolved oxygen con-morality so all of life should be made

Luke 2: 25-35.

The best men among the Jews before the coming of Christ had learned "In other particulars, however, this to believe that God, though invisible, strip of water was not found to be ab- was everywhere present, and especialnormal. In temperature, pressure, ly in and with the men whom he had salanity and other factors it differed to their fellows. And so they regard ed every extraordinary gift of courage, or skill, or insight, or wise judg-"But how does this oxygen become ment, as coming from him. It was dissolved in the sea water?" Mr. Tor his presence that made Joshua strong and of a good courage, Josh. 1: 5-9. The skilled workmen on the fine work "There are three ways in which the of the sanctuary in the wilderness amount of oxygen in the sea is con- were filled "with the spirit of God, in trolled," he answered. "Oxygen is ab wisdom, in understanding, and in sorbed from the atmosphere. Water knowledge, and in all manner of workis aerated by the dashing of the waves manship; and to devise cunning as well as by ordinary contact with works, to work in gold, and in silver, and in brass, and in cutting f stones for setting, and in carving of wood, to In South Pacific to check its accuracy by future study. assimilation of processes of plant or manship," Exod. 35: 30-36: 2. The ganisms, during which carbonic acid knowledge and skill of the farmer in In May, 1928, an expedition aboard is taken in and oxygen given off. And ploughing and sowing, reaping, some oxygen is transferred from one threshing, and grinding "cometh forth from the Lord of hosts, who is wonderful in counsel and excellent in -isdom," Isa. 28: 23-29. But in a. bottom off the main steamer tracks, to the water by three processes. Ocean very special sense hey held it to be procure samples of water at various creatures in the lower water levels true that the gifts of prophet and depths in order to study its salinity, breathe in the dissolved oxygen and seer were gifts bestowed by the spirit temperature and the forms of life give off carbonic acid gas as land ani- of God. See, for example, what is existing at various depths and to make mals do. The decomposition of or said of Samuel (1 Sam. 3: 19-4: 1), of ganic matter consumes oxygen and, of Elisha (2 Kings 6:17), of Isaiah (6: 8, 9), of Jeremiah (1: 4-10). In lookcourse, some oxygen is absorbed from ing into the future the prophet sees a perfect and glorious king of David's "Has anything similar to this oxy- line marvelously endowed with the genless belt ever been discovered be- spirit of God with the qualities necessary for his high office, Isa. 11: 1-5. "Certain small oxygenless areas Sc also upon the prophetic teacher hose work is to prepare the minds of

Simeon, a "rightecus and devout man, himself instructed in mind and "But to go back to the discovery of heart by the Holy Spirit, was one of those who looked for the fulfilment of

> brought by his parents into the temple the child of his vision, the coming king

> II. DWELLING IN THE HOUSE OF GOD, Luke 2: 36-39.

Anna represents another but closely related type of piety. At a great age she still finds her one comfort and joy in the worship of the sanctuary. Its great traditions, its sacred memories its sacrificial symbols, its solemn music, all speak to her of God, the Lord. of hosts, Israel's King, unfailing source of all that is good and great in life. Simeon foresees great changes which will take place with the growth of this child to manhood, changes involving sore trouble to those nearest to him, which will reveal the secrets of men's hearts. Anna is content to praise God for the coming of the new age of salvatio: which she, too, believes is at hand.

Nearly 3,000 trained nurses have been sent out to the far corners of the Empire by the Overseas Nursing Association in the last thirty-four years. These nurses receive salaries varying from \$400 to \$1,750 a year.

Poverty may be no disgrace, but at the same time it's not nuch to brag

There is nothing more uncertain than a "sure thing."

profitable and healthful ways to cli-

matic conditions."

In fact, so important are the discoveries considered that the man who is to-day one of the world's foremost oceanographers, Dr. Harold U. Sverdrup, of the Geophysical Institute of Bergen, Norway, the chief scientist of Amundsen's ship Maud during its last drift across the North Polar Basin, has been in America to make a special study of the information which has been collected.

Burma's New Governor



After taking oath of allegiance, amid an impressive scene in Rangoon, Sir Joseph Manno Cvi, new governor of Burma, is seen above inspecting guard