THE OMAHA SUNDAY BEE: AUGUST 25, 1907. RATIONAL RATION FOR MAN Pe-ru-na a Compound. RECENT ELECTRIC PROGRESS duces sound is on a different theory en-**RECENT FICTION IS LIVELY** tirely. The discovery on which the tele-graphone is based is that a steel hand or In any medical compound as much de-pends upon the manner in which it is compounded as upon the ingredients the Science as Applied. Mrs. Preparem Talks of What to Why We Grow "Feed the Brute." Quick Measure. result in the iron getting a north pole at me end and a south pole at the other. First, there must be a due proportion MRS. PROVIDEM ON WILD PLUMS WIRELESS TELEGRAPH IN LEAD the magnetism always seeking the extreme TRAGEDY AND ADVENTURE MIX of the ingredients. Each drug in the end of the body. This theory was dis-Our ambition to put the stamp of pharmacopeia has its special action. To proved by Paulsen, as he demonstrated Dainty Fruit that is Not Seen in combine any drug with other drugs that have alightly different action, the combination must be made with strict that a steel disc may be magnetized Love the Central Theme of Tales that Paulsen's Improvements Will Make superiority upon our piano business Omaha Often Enough and strongly and permanently in spots close to It More Effective and of Even Move by Their Eloquence or one another and without one magnetic pole Many Ways of Preserve Greater Service to Fascinate by Their having any effect on the other spots. By ing It. Mankind. Romance. reference to the use for which the commeans of this discovery the telegraphone has been constructed and it is possible to pound is intended. The drugs may be talk into an ordinary telephone and thereby "My friend of the two meals a day has well selected as to their efficacy, but the compound ENTIRELY SPOILED BY "Were I called upon to select the new "Running Horse Inn," by Alfred Tresider gone,", said Mrs. Providem to Mrs. Predeposit the speech on steel wire. The telelectrical device above all others which Sheppard, is a novel whose scenes center arem as they met at the fruit market, graphone is so constructed that when used will be of the greatest benefit to humanity, about an inn located in the south of Eng-THE PROPORTION in which they are out she has left a decided interest behind for practical purposes a man may have I would say the wireless telegraph," said land and the time just after the close of among my young people. My son was one apparatus into which he talks on his combined. City Electrician Michaelsen, who has rethe Napoleonic wars. George Kennett, the desk, while the machine carrying the steel somewhat inclined to question her state-In compounding a catarrh remedy Dr. Hartman has had many years' expericently returned from a trip to Europe, chief character, returns after a number of ment that we do not need half as much bands may be placed in a distant room, where he devoted considerable time to the years of continental campaigning to find meat and kindred foods, commonly called where it may be under the supervision of study of new electrical apparatus. "Of that it is the wedding day of his brother ence. In the use of the various ingrehis stenographer, who can in this manner proteids, as we eat, although we elders course the wireless telegraph devices now and the sweetheart who had promised to tem of fixed prices makes it easy to dients which compose the catarrh rem-edy, Peruna, he has learned, little by receive the dictation. The machine on the in use do not fulfill the requirements, but desk can be so arranged that after a letwere struck with the result of applying wait for him. The father objects to the that statement to our food bills, as we they are a long step in the right direction. ter has been dictated the sender can have buy--one price only and that price the lowest. marriage as being beneath his daughter. knew, that our meats, eggs, butter and little, how to harmonize the action of We do not know of the possibilities of the it read back to him from the steel wire and there comes a time when the young Investigate the special offers we are making this week milk were the most costly part of our system on land, as the whole thing is with no further trouble than the throwing couple are thrown on his mercy through each ingredient, how to combine them dietry, but in stating her point she referred primitive so far; but we do know something of a lever. If the dictator finds any part misfortune. Hard words are followed by -- it will save you some money. into a stable compound, how to arrange to some experiments that were carried on of its possibilities at sea. The changes of the letter he desires to change, he can the unintentional murder of the father. In them into such nice proportions as to blend the taste, the operation and the by Prof. Chittenden of the chemical dewrought by this invention on ocean liners run the steel band backwards while the the meantime the rejected brother has WEEKLY BARGAIN LIST partment of Yale university, in which he marvelous. One must have taken trips current is on and the machine automatically taken part in the Spa Fields riot of Lonfed bands of men of different activities chemical peculiarities of each several inder the old and the new conditions to obliterates the record and is ready for the don, is tried, condemned and hanged for and noted the results-one set of university ingredient in order to produce a sppreciate the change. Before the intro-pharmaceutical product beyond the duction of the wireless method persons at will come into general use, though it will take time to perfect and introduce it the murder. While the story is dramatic professors, one set of men from the hosand the end tragic, it will be much enpital corps of the United States army and sea were practically isolated from their take time to perfect and introduce it joyed. The J. B. Lippincott company is the criticism of doctors, pharmacists or one set of Yale students-all athletes, and Records May Be Mailed. publisher. kind; today a man can go to the bulletin found them in favor of cutting down the chemists. "I believe the time will come when these board and ascertain what is going on in any parts of the world. meats and proteids at least one-half from WEREPEAT, THAT AS MUCH DEsteel bands or wire records can be mailed It has often been said that "truth is the standard as generally given. Prof. direct without being typewritten and can stranger than fiction" and in "The Truth PENDS ON THE WAY IN WHICH System Not Yet Perfect. Chittenden, my son found, has issued a then be translated to the person addressed About the Case," written by M. F. Goron, THE DRUGS ARE COMBINED AS "Two things are yet to be accomplished work on 'Physiological Economy in Nutriby being inserted upon his machine. In ex-chief of the Paris detective police, we to make the system perfect at sea; these DEPENDS UPON THE DRUGS tion' that gives some of the results of these this manner no one but the man who dichave, a series of exciting actual adventures are to find a successful method by which THEMSELVES. experiments, and, being much interested tates the letter and the man who receives from the career of one of the world's foremessages can be transmitted long disin athletics and finding that the Yale ath-The compound must present astability it can know its contents. No stenog- most criminal takers. These true detective The same easy terms: \$4, \$5, \$6 or \$10 monthly. We tune, tances without relay and to throw seletes won two championships while on the rapher need be made a party to the com- stories, recently published by the J. B. which is not affected by changes of temrecy around the messages, and we can rent, move and store Pianos. munication. It is further noteworthy that Lippincott company, will be found as inperature, not affected by exposure to the dlet and improved steadily in wrestling, onfidently look for both of these to be long running and ball games, he is studyone can copy the record on this steel band teresting and thrilling as any detective ccomplished before long. A man named air, not affected by age. It must be so ing everything he can get on the matter by running the band through the machine story from the pen of a writer of fiction, Paulsen of Copenhagen has invented a which electrically makes a copy without. combined that it will remain just the and we are getting the benefit. He finds satem, which is declared by experts to making it audible, and it further promises

that Uncle Sam, through his beneficent Department of Agriculture, has issued a rmers' bulletin giving anybody who wishes to send for it 'Principles of Nutrition and Nutritive Value of Foods,' a number of the experiments that Prof. Atwater, our national expert in charge of nutrition investigations for the experiment stations of the Department of Agriculture, has made. We find rather as a blow to our self-conceit that we have had to go to Germany until lately to find out what we wanted to know, but, having discovered this, as usual, Uncle Sam has started in to get original information, and now we are up with the Germans and mean to distance, them in original investigation if possible.

Wish All Children Would.

"And I wish every mother in the land had a son or a daughter who was as interested as mine is in finding out about these matters and letting the rest of the family know about them, for it is such a pleasant and practical way to learn what models of physical strength and our daughters of both beauty and strength."

market here in Omaha," said Mrs. Pre. Result: Too much energy-producing foods, roads. That the trolley system of trans- mission of power for mercantile purposes cultivated fruit, which is similar in size yous energy, a small town near Omaha that has done ting come again just to the boiling point, a large scale.

same whether used in the logging or mining camps of the northwest or the coffee plantations of the tropics. A complete list of the ingredients of

Peruna would not enable any druggist or physician to reproduce Peruna. It is the skill and sagacity by which these ingredients are brought together that give Peruna much of its peculiar claims as an efficacious catarrh remedy. However much virtue each ingredient of Peruna may possess, the value of

the compound depends largely upon the manner and proportion in which they are combined.

laid and the cover fitted down on it. The they are intended. The system also has the amount of sugar used is a sufficient pre- merit of being much cheaper in construcservative to keep the butter without seal- tion and of requiring less power to opering. Such butter and jams and marmal- ate. ades, all being similar in the way of makto eat and how to eat it to make our sons ing, are much used by English people to

"and I am so sorry, for there is too much mixture and children nervous mission of power for railways is not a practical. no fruit finer for a number of things. The without enough body to use up the ner- complete success is patent to all who know and color, does not begin to equal it in | To Can Plums-If large enough to peel, flavor. I understand we have a wizard in scald by pouring over boiling water, let- can be used for regular train service on tricity, who use electric lights and power.

atmost as much with the cultivation of removing from the stove and covering for the wild plum and its hybridization as Burbank has done with fruits in the west, but we do not spent to get the results of sugar; to the sugar add haif a cup of of the engines and traction. We have pracbut we do not seem to get the results on water to a pound or two cups of sugar and tically reached the maximum in the size of the market to any great degree yet, and boil up to make a thin syrup; pack the engines. The firebox is now as wide as transmission of electricity long distances. the market to any great degree set, and the memory of the delicious yellow plum with one red check that the Indians used to bring us in the sarily days lingers with me still and makes me doubt if anything better can be evolved by cultivation. We

tensive, but Paulsen's experiment deals with expected. the length of the wave which is given im-

and have comparatively short life and little penetrating power, or they may be short, sharp and of longer life and greater penetrating power. It is alleged that the Paulsen device has attained what is now considered the shortest and most long-lived wave known. In addition to this quality of long life the waves may be so altered as to be intelligently received only by the person at the receiving station for which

Problems of Power.

"Another important invention which is "I soldom find the wild plum on the way at all, spread on both butter and fruit, which will work a revolution in steam rall- be made which will render long transanything about the subject, and some other

method must be devised before electricity

"The problems which face the steam

ave solved the problems, but the device to make possible not only one, but 1,000 Robert W. Chambers is "The Tree of The usual spring book from the pen of is not yet in use. It would be difficult to copies simultaneously. I do not say that Heaven." It deals, in the peculiarly fasexplain the method so it could be under- with an understanding of its construction cluating manner of the author of "The stood by the average person whose knowl- and modus operandi there is nothing here Fighting Chance," with the breezy men edge of electric phenomena is not ex- mentioned but what can be reasonably be and fetching women of today. It has a large element of fanciful occultism and "One place where invention is needed takes its name from the so-called "tree of pulse by the electrical current. These is in the matter of long transmission of heaven" which is woven into oriental waves in the other may be long and smooth, power. Whether this method of providing prayer rugs. The next novel from Mr. power is ever going to be what the world Chambers' pen begins serial publication at large expects is difficult to prophesy. in the May number of Appleton's Maga-It is true that electricity can be produced zine. It is called "The Younger Set" and ore cheaply by water power than by deals with the fashionable set of the ultrafuel, but it is also true that at the present rich in New York society. Published by D. time that the cost of transmission is so Appleton & Co. great as to nearly equalize this expenditure.

The interest on the money which must be "Devota," by Augusta Evans Wilson, invested in a line capable of carrying author of "A Speckled Bird." "St. Elmo," such high pressure current will be so great "Infelice," "At the Mercy of Tiberius, that I fear the final cost will be as much etc., is the story of a poignant tragedy in as coal. I say this in spite of the recent the lives of two persons-a man of sterling developments of such power in the east and character and a proud woman-who are the west. Niagara is providing power in separated through a misunderstanding New York and Canada and water power is being utilized with a fair degree of suc- only to become reconciled after many and kept spart by the woman's obstinacy, cess in California. Further study along years by the woman mastering her pride serve to children on breads instead of but- among those which will be of commercial these lines is needed and one would be at the dictates of humanity, coming to ter. Americans, if they use them in this value in comparatively few years is one foolish to predict that discoveries will not the man she has wronged to plead for a criminal's pardon. This beautiful story, virile, vivid, touching vital civic problems, is clearly cut as a cameo. The book is Carelessness the Only Danger. beautifully printed in two colors and is "One of the late discoveries relates to illustrated with four color drawings by safety of persons, not well versed in elec-Stuart Travis. The G. W. Dillingham company are the publishers. We read much about accidents and fires caused by electricity, a great deal of which

Herenfter every motorist will find something of special interest to him in The Red Book Magazine guite apart from the clever manner of lighting. It is true that the sutomobile stories that for some months past have been a feature of this magazine.

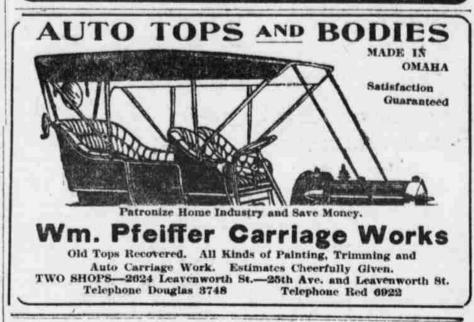
historic rise. Then come discussions of the

has certainly met with success. We have not spent our energies in devising schemes to get ahead of our competitors. We have simply created a demand for our pianos by our superior methods and superior instruments. Quality and low prices have been our watchword. And our sys-

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\$300	Kimball, parlor size, good condition
\$225	Arion, oak case, small size
	Emerson, new, case slightly marred
\$225	Hoffman, mahogany case
	George Steck, new\$325
	he some cost tomme of 65 00 on 610 monthly Tratune

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Clem's fault that her mother had been an anious to take a nap, to tie the fish line to actress, and that her father was a "horsey" Gyp's collar, and as soon as there was a man, nor that she, honest, simple, straightnibble the intelligent dog would bark and forward child of nature, used slang, said whine to awaken his master, who would exactly what she thought, and had manthen haul in his catch. Sometimes, accordners that shocked conventional swelldom. ing to Uncle Josh, when he was hard to She is just the girl, of course, to whom an awaken, Gyp would take matters in his aristocratic lad would lose his heart; and own hands, haul in the fish, take it off the the story deals chiefly with the incidents hook, put fresh bait on and throw the line

overboard again.

could get them for 10 cents a peck in those days, and we made jelly and plum butter, and peeled the best of them and made preserves, and those who could not get all the sugar they wished to put them up when sugar was 25 cents a pound, used to make quite an eatable butter with sorghum, and when that failed they put them down in kegs, covered with water, with a weight to hold them down, and e juice of the plum made a sort of vinegar that preserved them quite well, and e would cook them as we wanted them. except gooseberries, and kept us from forgetting what fruit was. Bo I always put up a few of the best I can find for old- A HUNDRED GREAT FORTUNES times sales."

Recipes for Good Dishes. Plum Jelly-Cover plums, with cold

water, bring slowly to a boil and cook until tender; mash slightly, but not enough to mix the pulp with the juice, pour into is the pint; then add the hot augar, boll cover with a piece of glass or a thin net Then pour over a thin layer of meited

of egg. Keep in a cool, light, dry place. Plum Butter-Rub the pulp remaining cook, stirring, for ten minutes to the pint; pulp in sugar, heated, and cook, stirring constantly that it may not burn on the bottom, until sufficiently reduced to make a thick mass. This can be put in glass jars or in larger earthen jars, with cover of same, under which a cloth should be



around the cans with water as high as they will stand in it firmly, cover and bring slowly to a boll and boll for thirty minutes; lift from the water, screw on the, covers tightly, stand in a place where a draft will not strike them, give the covers an added turn as the bottles shrink with the escape of heat. When cold turn upside down and let stand several hours; then store in a cool, dry place; if very light, put paper round the can. If the plums are not large enough to peel dip them an instant in hot soda water, a tablespoon of soda to When apples were \$18 a barrel, and hard a quart, rinse in clear water, prick each to get at that, when canned fruit was out plum with a large needle and proceed as of reach of the pioneer purse, they were above. The soda makes the skin tender, almost the only fruit in any abundance. but must not be allowed to penetrate the plum and must be thoroughly rinsed off.

> List Shows that Only Half Are Made and Held in United States.

A list of the names of the possessors of a large flannel bag, made three-cornered the 100 largest fortunes in the world which and hung by loops, so that the juice will has been prenared may not be complete. drain slowly into a dish below without Indeed, it is certain to be deficient in sovsqueezing or mashing; when well drained eral directions. The ratings of rich men ceasure juice, and for every cup take found in it are of necessity rather arbithree-quarters of a cup of sugar; put the trary, for no Crocens tells, if he knows-as sugar in a shallow dish and heat through the usually does not-what is the real value in the oven; bring the juice to bolling of his possessions at any given day. The point, and if thin cook about ten minutes list is interesting, in any event, and leads off naturally enough with John D. Rockeup and take out a teaspoonful in a sau- feller, who is followed rather closely by cer, set im a cold place, and if it jellies Beit and Robinson, the South African magrendere kettle from fire and pour-into nates. It is found that fifty-one of these tumblers; set the tumblers in a window fortunes have been made and are held in to produce one candle power with the where they will have the rays of the sun. the United States, twelve in England, six expenditure of energy known as one watt, in Russia, six in Austria and six in Gerand let stand until cooled and jellied. many, while the rest are assigned to other parts of the world. No one is included in paraffine or put a paper, dipped in paraf- the list who is not worth at least \$20,000,000 incandescent lighting and will probably

fine, close over top of jelly, and put on and the combined wealth of these 100 men bring the cost of electric lighting down tin cover or paste paper over with white is nearly seven billions of dollars. Many of the old world fortunes are lighting to be had. Some of these lampa naturally vested in crowned heads and are now on the market, but they are still after draining the plums for jelly through other land owners who have profited by too expensive to make them commercially a colander, with an equal quantity of inheritance. The American fortunes, on the possible, and it is also impossible to get olums that have not been drained for jelly, other hand, are very largely self-made. but have been cooked in the same way; From the great natural resources of this with orders. I do not think it wise to new, vigorous land these tens and hundreds believe that this lamp will be commercially then add three-quarters the amount of of millions of dollars have been derived by practical for one or two years. Even active, shrewd men, who have made their winnings grow by wise investment until they have attained the surprising results six months to begin to fill order which we see today. Fourteen of the fiftyone are credited to banking and finance,

> steel, three to sugar, two to journalism, two to real estate, two to copper. one to beer, one to tobacco and one to meat. In the nature of the case some of the fortunes are difficult to classify; they have come by divers means through divers activities. The only women numbered in the list, barring Bertha Krupp, the German ironmaster's daughter, and some crowned heads, are Americans-Hetty Green and Mrs. Anna Weightman Walker, The sentiments aroused by going through

seven to oil, seven to railroads, three to

these names are certain to be various. Some may argue that the fortunes were in most cases improperly acquired; in any event the owners should be disponsessed of their hoards for the common advantage. Fortunately, such reflections come to but few inhabitants of this country, which produced so many of this maps of wealth. Young America is ruled by other feelings Each sees inspiration and hope in the ro-

proper traction is met by many and large drive wheels and by the great weight of fixed by the strength of rails and roadbed. locomotive on which is placed the boiler, with wires or installation by some one who tenderly whimsical little story is "Philip's

Revolution in Lighting Impends. "In the matter of lighting we are on used.

we really make heat and then use the clear and permanent connection with the

light derived from heat. It will soon be ground. This is a new rule by the most on practically the same thing, the metallic filliment lamp. This lamp will enable us "If a wire which leads to a house gets while the most economical incandenscent the ground if the wire is in contact with Calm, clear cut and straightforward, he lamp today takes 31g watts per candle power. This will mean a revolution in

them delivered, as the factories are flooded though they were perfected in every detail. today it would take factories at least

Measured Service in Lighting.

"In this connection here is a new device which is largely used in Germany to regulate the use of electricity in apartment houses and other places where much light is needed at times and little at others, and the time is not fixed. By this device after the lights have been shut off in halls and rooms common to all tenants it is

possible for any tenant by touching a button to renew the light for a given time, say one to three minutes. When the button is touched a lever is lifted which turns on the current and a weight is automatically lifted. The lifting of this weight releases a spring which actuates clockwork and as the wheels go around the weight drops. When the weight has reached the bottom of the box the current is shut off. The device is quite popular in continental Europe, where the people not only demand

the lowest possible price for the service Good-Bye, Stenographer.

"Another invention just about ready for mantic success attained by so many men the market is the telegraphone. This is in so many different fields, and rivets his the invention of Paulsen of Copenhagen, attention upon the one chance in a thou- mentioned in connection with the latest sand that he may some day come to pos- wireless telegraph device. The telegraseas riches and be in the enjoyment of phone, is for practical demonstration practhose pleasures and satisfactions which tically the same as the phonograph, but the manner in which it stores and repromoney will bring .- Philadelphia Ledger.

eliminated from the layman who is to hardle sympathy is Clara E. Laughlin's "Skelton It. It can be safely asserted that wherever McBrae's Lot." An appealing character the locomotive, but the limit weight is accidents or fire really occurs from el-e- study is Marvin Dana's "Noblesse Oblige." tricity, it is generally the result of care, while every business man will extract en-The new system of electric power for rail- lessness on the part of a workman or, much tertainment from Freeman Harding's acways will be solved by providing a heavy more frequently the result of tamoring count of "The Praxiteles Company." A

and engine and a dynamo. From this dy- knows nothing about it. A large number Garden," by Lee Anderson, and a moving namo the electrical current will be led to of paople think they know all about elec- story of the vast northern wilds is Marmotors on the engine and on each of the tricity, while they really know nothing shall Putnam Thompson's "Gray Wolf and cars in the train. This will give to each about it, and many of these reople take it His Falling Star." Other well known car its own motive power and will give upon themselves to alter installation which writers whose latest fiction has found a far greater traction, thus increasing the is safe, or make new installation, and thus place in this number are J. J. Bell, Hugh ossibility for speed with greater safety. Import into the use of electricity a danger Pendexter, John Barton Oxford, Edna Kenwhich is not present when it is properly ton, Wallace Rice and Caroline B. McLean, The number is opened with a collection of

"In this connection the experts who dethe verge of a revolution, though in recent twenty-eight portrait studies of as many years we have made but little apparent vote their time to the study of the subject actresses, with whose beauty and talent progress. The way in which we make have decided that the best and most mod- play-goers generally are familiar. "Canlight now is by heating a body and when ern manner application of safety installing zoni," by T. A. Daly, is a volume of versat comes to a white theat we use its in- wires for the use of the kind of electricity tile verses on subjects of humor, pathos, candescence. This is a very expensive and we have in this country is that one of the sentiment and philosophy. It includes the crude way in which to make light, as wires that supply the current must be in best of the clever sketches in Italian dialect upon which Mr. Daly's present popu-

possible to make light by producing di- competent electrical engineers which is rectly the vibrations of ether which con- heartily commended by the National Flecstitute light. This is accomplished in part trical Code, the requirement of the National at present, for instance, in the mercury Board of Fire Underwriters for electrical vapor tube invented by Peter Cooper work, and it is of great importance that this Hewitt and also in what is known as the ruling be spread to all persons connected Moore's tube. Until this system is devel. with the installation of electrical devices oped, and it may take years, we are not and that all central station men learn it. going to be left in the lurch, or in as bad Several state supreme courts have held condition as we are now. Many improve. that a rounded secondary wire is a pracments are being made in incandescent tical means of providing for the safety of lamps. Perhaps ten or twelve people in interior wiring supplied with currents from various parts of the world are working transformers and have assessed heavy damages in cases where death occurred in the absence of this precautionary measure

the ground. If it is not so connected the supports his statements by negdful facts current remains on the wire until someone and figures which at once show the authorsuches it and death results. So the im- ity of his opinions. The author is numto a point where it will he the cheapest portance of this new method of installing bered among our ablest writers and lec- and hearty old disciple of Izaak Walton, in cannot be too strongly impressed upon all turers upon economic subjects. Thomas Y. Crowell & Co. is the publisher. persons." RELIGIOUS NOTES.

company.

Rev. Rollin Thomas Chamberlain and Dr. Stephen Reid Capps, who received the degree of doctor of philosophy at the summer convocation of the University of Chicago, have been given appointments Thicago, have been geological survey, the United States geological survey,

In the United States geological survey. Rev. Farrell Martin, D. D., pastor of St. Cecilia's church, Waterbury, Conn., was recently graduated from the New York Law school. He thus becomes a lawyer as well as a priest, and is one of the few men in this country who enjoys that distinction. Bishop Pariridge of Kloto, Japan, is a strong advocate of having parks, muscume strong advocate of having parks, museums and the like, as well as churches, open on Sunday for the use of the "poor and those that need rest, especially a day of physical rest, a change of environment and a fitting of the mind for a higher others.

and a fitting of the mind for a higher sphere." The presiding American bishop in London has invited Rt. Rev. Henry Montgomery, D. D., scoretary of the Society for the Propagation of the Gospel, to attend the Episcopal church convention at Richmond, Va. Dr. Montgomery will bring with him a special address to the convention signed by the archibishop of Canterbury, as pres-ident of the society. Serving twenty-nine years in the publit

ident of the society. Serving twenty-nine years in the pulpit without a penny in the way of salary, dur-ing which time he built the church build-ing largely through his own efforts, while he was himself the main contributor as well as the principal support, that is the record of Rev. Victor Hugo Webb, pastor of Trinity Episcopal church of Monmouth, III. the best there is, but insist upon paying

There is to be a Protestant Episcopal theological seminary in Cuba for the prep-aration of Cubans for the ministry, for outet though the church advance has been, there are thirty-five stations in that mis-sionary district, three congregations in Ha-yana one of them English speaking and vana, one of them English speaking, and Bishop Albion W. Knight has confirmed Vana, one of them English speaking, and Bishop Albion W. Knight has confirmed a class of fourteen, more than half males, and the majority Spaniards, not Cubans. The bishop holds this to indicate that the church is getting out of the phase of "preaching services" alone. following the invitation of the lover's mother to Clem to an exclusive party. In time of need, Clem proves herself brave and strong and true and wise. The frontispiece in tint is by Charlotte Harding. The Century compny is the publisher.

"The Goddess of Reason." by Mary Johnston, is a poetle drama in which she shows herself as much a master of that form as she was of the historical novel, in which she has won such distinguished success. The play, which has the interest of a novel, deals with the dramatic contrasts, the passionate action, the soaring ambitions and tragic falls of the French revolution. In the richness of the historic background, in vividness of characterization, in strength of situation, as well as in the charm of poetic atmosphere that is spread over the whole, the play is very notable. Although it is Miss Johnston's first venture in the field of poetic drama, which is now being so actively cultivated larity mainly rests. Illustrated with once more, it will at once give her rank as sketches by John Sloan. Published by the one of the most distinguished as well as Catholic Standard and Times Publishing most readable poetic dramatists of the day. It is attractively printed, with an emblamatic title page and head and tail pieces "Orthodox Socialism," by James Edward in the French style of a century ago. Pub-Le Rossignol, author of "Monopolies," is a lished by Houghton, Mifflin & Co.

text book written from a scientific and dispassionate standpoint, which should prove GYP AND THE BIG CARP of practical value. The first chapter defines the creed of socialism and traces its Sporty Dog Caught Monster Fish, but

Was Almost Dragged to labor-cost theory of value, the iron law Sea. of wages, surplus value, the use of machinery and its effect upon skilled labor. "Uncle" Joshua Van Ness of Montville, panics, strikes and industrial crises, the N. J., is a mighty fisherman, by Heck, and into contact with a wire carrying a high struggle of mass with class and the social so is his dog Gyp. When the two make potential this pressure will be conducted to revolution which has been threatened. their appearance on the banks of the Passaic river, which slowly wends its way by the Van' Ness home, the river is suddenly churned into a foam by the fish "beating" their way out to sea. Uncle Josh is a hale

a battle royal between Mrs. Grundy and a with Jersey mosquitoes. woman who dared to be herself. It was not It has been Uncle Josh's custom, when

As the two were sitting on the dock yesterday afternoon. Uncle Josh fell asleep, as is the custom, leaving the dog to watch for a bite. He says that he awoke with a

start, and, looking around for the dog, found that he was nowhere to be seen. He says that he was "kinder riled" to think that Gyp had grown tired of fishing and gone home without him, so he started home, too, when a faint bark out in the river attracted his attention. Lo! and behold, it was Gyp struggling to make his way to shore, but seemingly being dragged out to sea by some monster of the deep, Exhorting the dog to have courage. Uncle Josh says, he ran along the shore looking for a boat, but there was none to be had The dog, encouraged by his master's voice. made new endeavors to swim to the shore, and, according to Uncle Josh, succeeded in doing so after a half hour's hard work. It was then found that at the and of the line, which was tied to Gyp's collar, was a twenty-five pound German carp, the largest one caught in these waters since Bartley De Camp caught one weighing twentysix pounds, near the Two Bridges, five years ago. The dog. according to Uncle Josh, had attempted to haul in the carp, but the weight had dragged him overboard, and he probably would have been carried out to sea if the other fisherman had not awakened. Uncle Josh wins .- New York Tribune.

Tramps' Paradise in Ohio.

"New Vienna, a little town in the south-western part of the state, was at one time a Mecca for all the tramps in the country, and Uncle Bilas, its marshal, was favor-ably known from Maine to California by the tramp fraternity." said a former resi-dent of that town. Then he explained how it happened.

"The town lies on the Baltimore & Ohio Southwestern railroads, and many freights go through there and stop at a water tank near the town. When the coid of winter came the marshal, carrying a lantern, would meet all the trainfit and except their way out to sea. Uncle Josh is a hale came the marshal, carrying a lantern, would meet all the freights and escort the tramps to the calaboose. After taking to the tramps to the calaboose. After taking to the calaboose. After taking to the tramps to the tramps to the calaboose. After taking to battle royal between Mrs. Grundy and a roman who dared to be herself. It was not

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