## FEES FOR BRITISH DOCTORS

New Insurance Bill Provides \$21,000. 000 for Medical Attendance in Domiciliary Use.

London-From the time of its and mesacement British doctors have de nounced David Lloyd-George's national traurance bill, so that a delegation of the British Medical association waited, upon the chancellor of the exchequer to be enlightened. The result of the interview appears in the Lancet. It is in part as follows:

"Mr. Lloyd-George has provided a sum of \$21,000,000 for the provision of medical attendance, including drugs, dressings, and appliances used in domiciliary treatment. The calculation is that this will permit the average payment of a capitation fee estimated at \$150 per head for each person inaured for medical attendance and the drugs, dressings, and appliances used in domiciliary treatment. The amount [will be increased on the advice of the central insurance office in districts where the insurance commissioners are advised that sickness is excessive.

. 'In addition he has made arrange ments to provide a sum of \$5,000,000 annually for the maintenance of sanatoriums and in that way removes from the scope of domiciliary treatment a considerable proportion of phthisical patients who would otherwise make serious calls upon the sum available for domiciliary medical attendance and provision of drugs. He has also provided an annual sum of \$7,500,000 for maternity benefit, and out of this it is roughly estimated that one-third will be paid to members of the medical profession.

"The chancellor of the exchequer recognizes the desirability of allowing some system of choice of medical men in the case of new participants in the scheme, and looks favorably upon the institution of a wide panel of local medical men willing to serve.

"The central insurance office, in giving its approval to arrangements proposed to be made by any approved society or health committee with medical men, and in other matters, will act on the advice of the advisory committee to be set up under the bill; the chancellor of the exchequer recognizes that on the advisory committee the representation of the medical profession must be adequate, or, as an alternative, that a special medical advisory committee should be consti-

#### THEATER MORALS ARE LOW

Russell Sage Foundation Makes Report Criticising Gotham Play Houses-Few Are of Value.

New York .- A severe arraignment of the morai and intellectual tone of theaters in this city is presented in a report issued under the auspices of the Russell Sage foundation. The vaudeville theaters and buriesqu shows come in for especially harsh criticism. Compared with these shows the regular theaters are visited by a relatively small number of patrons.

The total number of theaters in Greater New York is given as 497.
Those in Manhattan number 275, of which only thirty are rated as "firstclass houses." The average weekly sattendance at the 275 theaters is 11.750,000, only 160,000 of which represent visitors at the first-class houses. A total of nearly \$575,000 ts spent weekly on theaters in this city.

Of the buriesque houses five-sixths are rated as "demoralizing" and one houses three-fourths are "not objec-tionable," one-dith are "lowering" and sixth as "lowering." Of the vaudeville walue."

> The deductions from these data are In part as follows:

"The most striking characteristic of waudeville is simple stupidity. The burlesque show is the most undesirable type of show, although it rarely sinks to the level of immorality or suggestiveness attained by occasional plays at high-priced theaters.

"The vaudeville mentality of the out-of-towner and hotel dweller sets a standard above which the theatrical manager cannot pass without endanzering his hold on this sort of patronmgs. In a word, the high-priced theater is not offering to the well-to-do resident of New York what that clientele has a right to demand."

## EVERY GIRL PERFECT BEAUTY

Greatest Collection of Pretty Women) in Town of Scanne, a Town Innecent of industry.

Rome.—Prof. Achille Lesia claims to have found the greatest collection of beautiful women in the little Ital-Tan town of Scanno, a place far distant from railways and innocent of industry.

"I have traveled the world over." the says, "and Scanno is the only mlace in the world where every woman and girl is a perfect beauty. They are of the most bewitching classic Greek type, with deep black eyes, fine shoulders, and well proportioned hands and feet, just such wonders of perfection as 30 years ago I found in the women of Barase. That was before the commercial

spirit was implanted there. "For 25 years Barase has been a center of lace-making and the women there now are hard featured, bony, mloppy and ugly. Before this town was cursed with industry, its women, though poor, were famous for their beauty of form and face and rich Italians used to hire nurses from that neighborhood. Today no one would fook at a muree a second time from that industry cursed town."

# PREVENT MINE FIRES

Many Lives Lost in Recent Years From Accidents.

Installation of Comparatively Inex pensive Fighting Appliances, Regulations and Drills Would Help Materially.

New York.-Herbert M. Wilson chief engineer of the bureau of mines in an address delivered at the annual meeting of the National Fire association in this city the other day, said that failure to appreciate the serious ness of mine fires and a lack of ade quate fire protection have resulted in the loss of hundreds of lives and the destruction of millions of dollars worth of property in the last few years. He declared that two of the most serious disasters in coal mines in the last two years, one at Cherry, Ill., in which 262 lives were lost and the other at the Pancoast mine, near Scranton, Pa., in which 74 lives were lost, originated from trivial causes and ought to have been quickly extinguished without the sacrifice of human life.

"The contact of several bales of hay with a blazing torch or an open miners' lamp," said Mr. Wilson, "caused the Cherry mine disaster with its great loss of life and a total cost of one million dollars, of which \$50,000 a day was spent in direct fire fighting for several days.

"The fire in the Pancoast mine killed 74 miners, left 45 widows and 187 dependent orphans. This fire is known to have started in an underground room, presumably from some oil-soaked waste. The fire was not thought serious until it had been burning two hours. This delay was, in large measure, responsible for the great loss of life.

"Besides the loss of life, fires have cost much in money. At Deadwood, S. D., \$1,000,000 has been spent in fighting fire in a metal mine. Today fires are raging in coal and metal mines in various parts of the country. Some of them have got beyond control, and have been burning for many years, devouring hundreds of thousands of tons of coal and miles of mine galleries. One mine fire near Carbondale, Pa., has burned out such a vast area of anthracite coal in the last ten years as to result in a subsidence of the surface and destruction of surface property. Near Summit, Pa., a fire which has been burning 51 years is estimated to have destroyed \$25,000,000 worth of coal. Near Jobs, O., a tract. of coal valued at several million doltars has been burning since 1884. In some of the deeper metal mines at Butte, Mont., fires have been burning in the old timbers since 1889. In the Comstock vein in Nevada thousands of feet of tunnels which had been opened and timbered at great expense

are being burned out. "The mining engineers of the bureau of mines have made a careful study of fires in mines, and have reached the conclusion that the introduction of comparatively inexpensive fire fighting appliances, the adoption of proper regulations and the institution of a reasonable system of fire drills may minimise fires and confine others to a brief period of time with little damage to life and property. The engineers of this bureau have had much success in combating mine fires through the use of the oxygen believet. This is an apparatus that entirely protects the head, and through which air is furnished artificially, thus enabiling the wearer to explore the vicinity of a fire under conditions of smoke and gas that would render his approach otherwise impossible. By the use of such an apparatus a number of fires have been promptly extinguished which would doubtless have spread and perhaps extended beyond

"Chemistry, through the quick an alysis of gases at frequent intervals in the neighborhood of the fire, has proved a most successful adjunct in fighting fires. It seems almost unnecessary to call attention to the necessity of providing at each mine ample storage of water properly conveyed in protected pipes to possible danger points, the desirability of using larger amounts of fireproof material in place of wooden mine timbering or wooden doors, the proper disposal of waste, fireproof manways and air shafts and the use of fireproof material as far as possible in all surface structures within fifty to one hundred feet of the main opening to the mine."

Inkwell Made 1500 B. C. Berlin.-An ink stand that probably was in use 3,400-odd years ago is now exhibited in a Berlin museum. It is of Egyptian make and is supposed to belong to the eighteenth or nineteenth. or somewhere about 1500 B. C., although its real age can be judged only approximately. It is made of wood and has two compartments, an upper one provided with two holes, one for black and one for red ink, and lower one for holding reed pens. The black and the red ink are certainties, for some still remains, in a dry condition, within the receptacle.

A Big Salmon. Auburn, Me.—Henry Griffin of South Lewiston caught the largest salmon ever taken from Lake Auburn, according to the London Globe. He was trawling in shellow water when he got the strike and it took him more than half an hour to land the fish. which weighed 14 pounds 9 ounces. So far as known the largest salmon previously taken from Lake Auburn weighed 13 pounds 6 ounces.

#### ACID SNOW FOR BIRTHMARKS

Wonderful Cures Worked by Carbonic Ice in London Hospitals-Many Skin Diseases Cured.

London.-In less than a year the carbonic acid snow treatment for birthmarks, warts and rodent ulcer, first introduced at Charing Cross hospital, has gained an accepted place in modern therapeutics.

The early experiments with the new remedy have been so successful in suitable cases that now practically every hospital in the country, as well as thousands of general practitioners and skin specialists, is making use of the new medicament.

The snow is prepared by allowing a thin spray of carbonic acid gas, liquefied under pressure, to escape into a felt covering slipped over the tap of the iron cylinder containing the gas. The gas is deposited on the feit as a very fine powered snow at a temperature of about 100 degrees below zero. The snow is then solidified into an icy pencil by being tightly packed into a hard rubber cylinder with a

Treatment consists of pressing this intensely cold pencil of carbonic acid ice for a few seconds against the birthmark, wart or rodent ulcer to be removed. The resulting intense cold freezes the part, setting up severe local inflammation, which leads to a breaking down and absorption of the frozen tissues. There is very little pain and the wound heals naturally in a few days, leaving the skin practically normal.

"The carbonic acid snow, or rather ice, treament has come to stay," said one of the surgeons in charge of the electrical department of St. Bartholomew's hospital. "Warts are readily removed in one application, and the results in small non-vascular birthmarks-that is, without large blood vessels-are marvelous. In early rodent ulcer we have also been very successful."

In the St. Bartholomew's dispensary, where the snow is made in bulk, the whole apparatus used consists of a ruler, a heavy piece of felt and an iron cylinder containing forty pounds of liquefied gas. The felt is first tightly rolled about the ruler, which is then withdrawn, leaving a long hollow tube. One end of this tube is then tightly strapped over the tap of the cylinder, a cork is put in the other end and the gas is turned on. In a few seconds the tube is filled with a carbonic acid icicle, ready for use on unrolling the

### TRIUMVIRATE IS BROKEN UP

Cupid Snares Miss Green, Illustrator, Who, With Two Others, Was Pledged Not to Wed.

Philadelphia.-Amid the lamentations of two fellow artists Miss Elizaboth Shippen Green, the illustrator, was married the other day to Hugo Elliott, director of the Rhode Island School of Design.

Eight years ago Miss Green, Miss Violet Oakley, who won distinction by her work on the State Capitol building at Harrisburg, and Miss Jessie Wilcox Smith, whose delineations of children are admired, formed a copartnership, one of the articles of agreement being that no man should enter the sacred portal of their home to separate the three artistic bachelor girls.

For eight years they have lived togother, and for seven years the agreement regarding mankind was kent religiously. But a few months ago the sernent entered this Eden. The wooing was short and ardent. It culminated a few days ago when Miss Green announced that she was about to be married.

The protestations from her two artist friends were spontaneous. They both told her of the old agreement, so long kept. They pleaded with her, they used all their persuasive powers to show what a happy life they had led, and they did everything to make her change her mind, but she was adamant. She said she loved Elliott and she declared she was tired of single

The wedding took place at Cogslea, the home of the three women artists in the Cresheim valley. Miss Oakley and Miss Smith were there. In tears they witnessed the ceremony. Miss Oakley, up to the very moment of the ceremony, endeavored to persuade Miss Green that marriage was a failure. After the ceremony was over she broke down completely.

### PAPA GANDER ATTACKS BOY

Defends Gestings Which Mrs. Goose Has Just Hatched Out When Youngster Gets Inquisitive.

San Antonio, Tex.—Shaughnessy, five years old and adventuresome, got too well acquainted with a wild gander near the deer range in the Brong soo, and as a result he will have a sore chin for a few days.

Harry and his brother William went to the zoo and spied the gander and his mate. The mate has just hatched out some goslings.

The boys admired the goslings and tried to pick up one. While Mrs. Goose chased William through the fence her indignant husband grabbed Harry by the chin and had worried him along ten feet when an attendant rescued him.

The lad's face was lacerated and he was taken to the soo office, where the wound was dressed.

Gives \$1,000,000 for College. New Haven, Conn.-Morton Plant, a ratiroad and steamship magnate, has given \$1,000,000 to found a new woman's college in Connecticut.

# SILK STOCKING FAD

Women Will Steal to Flaunt Their Natty Ankles.

Salesman and Expert of Chicago Department Store Gives His Views-Chorus Girls Are Especially Good Buyers.

Chicago.-A judge, a lawyer and a physician discussed from their respective view points the significance of the silk-stocking craze which is sweeping the country. According to the census report just issued the number of pounds of silk and spun silk yarn used in manufacturing stockings and sox increased from 266,000 to 980,000, an advance of 280 per cent., in ten years. The gain in Chicago has been tremendous and W. G. Spoeri. manager of the stocking department of a State street department store, declares that Chicago has gone silkstocking mad.

At least 1,000,000 pairs of shapely ankles, both masculine and feminine, are clad in the daintiest silk, according to Mr. Spoeri.

"Even salesgirls whose salaries may not be over \$10 or \$12 a week insist upon having silk hoslery," said Mr. Spoeri. "I have tried to tell them the cheaper hosiery would be more in keeping with the positions they occupy, but they will not listen and insist upon having the very best. Prices for the simon pure article range from 50 cents to \$1.50 a pair. Embroidered hose are quoted at \$1.50 a pair, but the demand for this article is not noticeable.

"Women will steal to get silk stockings," said Judge Beitler. "Some women will take desperate chances. turning shoplifters and petty thieves to gratify their desire to flaunt a natty ankle. They seem to regard hosiery as an index to breeding and an expression of good taste. When taking the witness stand a woman almost invariably lifts the edge of her skirt just high enough to display her style of hosiery. They like silk stockings: let 'em have what they like always."

"Chorus girls are especially good buyers of silk hosiery, and other women almost universally follow their lead. It is a woman's one fad, and the business has boomed in ten years to immense proportions. Ten years ago there were only two factories turning out silk hose. Today there are at least twenty-five. Men are not so particular about having the pure silk, and are content with an imitation or a half silk. The advent of the low shoes is always an indication of heavy buying coming. Other articles of wearing apparel are sacrificed when necessary in the rush for hoslery."

"Are silk stockings insanitary?" was asked of L. Blake Baldwin, whose experience as city physician and in Chicago's society life haz made him an

expert on medicine and fashion. "All stockings are insanitary, as a rule," said Doctor Baldwin. ""I wear the silk through force of habit, and cannot see how they are any more issanitary than cotton or lisle."

According to the census report issued at Washington the value of the silk used in the making of silk stockings has leaped from \$947,000 to \$3. 597,000 since 1904. That Chicagoans have grown more affluent and more fastidious is manifest by the statements of a number of heads of the stocking departments of the big stores. The boom in the silk stocking business has been accompanied by a joit for the woolen variety, and the drop has been 61 per cent., while the difference in the value of materials is 44 per cent.

## FORTUNE FROM COMMON EGG

Cook Answers Arkansas Girl's Scribble and is Rewarded With \$3,000 When She Dies.

Wilkesbarre, Pa.-While working in the kitchen of Ryan Brothers, at Plymouth, Charles Dilg, a cook, found an ess which bore the name of Miss Bertha Garrett of Huntsville, Madison county, Arkansas. This egg brought him the acquaintance of the young woman, her love and now a legacy of \$3,000 at her death.

Although he had written her only a half dosen letters, and had not even heard her voice, she decided on her deathbed that Dilg should be remembered, and attorneys for the estate are now busy arranging to carry out her bequests.

Upon finding the egg five years ago Dig went to his boarding house. He sat down at once to write the girl of his discovery. A short time later he was delighted and surprised to receive a letter from the girl, in which she said she was the daughter of a wealthy hardware merchant at Huntsville. Her letter said she had a girl friend whose father was in the poultry business, and while there she conceived the idea of writing her name and address on the egg.

This was five years ago, and in the meantime Dilg had forgotten his experience until it was recalled by the announcement of the girl's death and of his inheritance.

Rossevelt, Jr., Wine Prize. Cambridge, Mass.-Quentin Roosewelt has won a prise for being the second highest in standing in his class at the Groton school. However, he does not feel the weight of his honor.

"That is nothing," he said. "I had much rather be good at baseball and football."

### ARE WED IN SPEEDING AUTO

Couple Married While Being Whirled Under Palm Trees in Westlake Park, Los Angeles.

Los Angeles, Cal.—A novel wedding occurred the other day when Max Botefuhr and Miss Avis C. Doebler, daughter of William Doebler, a retired capitalist, were married in an automobile as the car glided under the paim trees in Westlake park.

The ceremonies began at the Seventh street entrance and when the car arrived at the Sixth street entrance the happy young couple were man and wife. When the automobile entered the park Rev. Cassius Morton Carter, pastor of the First Baptist church, arose with book in hand. "We are standing here together in the sight of God and man-"

"Go a little slower," said the bridegroom-to-be. "We want it all to happen in the park."

The minister continued: "To join together in the holy bonds

of matrimony this man and this-" "Oh, my hat!" exclaimed Miss Doebler, as the palm leaf became entangled in a ribbon. The minister continued: "If anyone

can show just cause why they should not be joined together, let him now stand forward or forever-"Don't stop the car!" said Bote-

fuhr, "I want it to keep moving." "Hold his peace," the minister was looking pretty serious.

"Do you, Max Botefuhr, take Avis Doebler to be your beloved-" "I wish papa was here," said Miss Doebler, "he would enjoy this!"

"Wife to honor and cherish until death do you part?" "I do," said Botefuhr. "Do you, Avis Doebler, take Max

Botefuhr to be your beloved husband. to honor and cherish until death do you part?" "I do," said Miss Doebler.

The car was within ten feet of the Sixth street entrance when the minister said: "Then I pronounce you man and wife."

#### **GUINEA PIG LAWN MOWERS**

New Process for Golf Course Introduced at Kent to Keep Grass Close and Free of Weeds.

London.-A cheap and successful method has been tried in Kent for keeping the grass of the golf grounds close and free from weeds. This has been achieved by nothing less than the substitution of the guinea pig for the mowing machine and weed killer.

Round the lawn is arranged a low wire barrier, and into the inclosure are turned a number of guinea pigs; or, better, a passage is made from their butch to the lawn. The animals at once attack all the worst weeds-the plantains first, then the dandelions and dataies. These broad-leaved plants, which no mowing machine will touch, are killed by the persistent cutting of the guinea pig's teeth.

When they have finished the weeds, which are broad-leaved and succulent, they proceed to the grass. In a very short time the lawn looks as if it had been cut by the very closest machine. No harm is done to the grass.

In the neighborhood of Kent it was found that the guines pigs did not suffer at all by being left to the work in winter as well is in summer. Indeed they were healthier than under the usual treatment of those who keep them as pets. An astonishing demand for the animals has grown up in the neighborhood, and if the inland geif clubs, which have great difficulties with plantains, take to the new method, the guinea pig population is likely to go up in the ratio that the natural fertility of the animal suggoots. ..

### HEAR MUSIC IN TIERGARTEN

German Emperor Orders Military Band to Discourse Stirring Airs for Equestrians.

Berlin.-The equestrians who exercise early every morning on the aiding paths of the Tiergarten, Berlin's central park, are to have an additional attraction in the shape of military music provided for them by order of the emperor, who himself, when in Berlin, takes an early morning gallop there every fine day. A band from one of the regiments of the guard is to be stationed in future at the Hip, podrome, a circular open space surrounded by a tan bark path, where a dosen riding paths emerge from all directions.

Here every morning gather hundreds of officers of the general staff, anxious to preserve their waistline while detailed for office work in the capital, together with active retired officials taking their "constitutional," women with their attendant grooms, and many professional men, such as benkers, lawyers, doctors and actors, who indulge in this form of exercise in order to counteract the effects of their sedentary occupations.

The emperor is usually accompanied by a considerable number of attendants, including his principal aidde-camp, the chief of the royal stables, two or three personal orderly officers. a bodyguard of several gendarmes and a number of grooms.

Race for Mountain Ton. New York.-A race for the top of Mt. Coropuna, one of the highest peaks of the Peruvian Andes, began the other day when Miss Annie S. Peck sailed for Colon. She was followed cipsely by Professor Bingham of Yale. Both are accompanied by a corps of experienced mountain climbers. Coropuna is a volcano estimated to be about 20,090 feet high.

# MODEL SCHOOL FARM

Walla Walla's Unique Institution Has Space for Playground.

Chief Feature of Building is its Flood of Sunlight, There Being as Many Large Windows as Could Be Put in Four Walls.

Walla Walla, Wash.-Flanked by converging roads which lead past fields and orchards and homes to the city, and facing miles of rolling prairie mottled with gardens and groves and farm houses, stands a building unique in the development of the land of Marcus Whitman-Walla Walla's first model "country-life" school backed by the enthusiasm of a united school board. Among Walla Walla's dozens of substantial schoolhouses which everywhere mark the interest taken in educational matters the Prospect Point school, soon to close its term, is one of the best.

Larger plans are being entertained for the development of Prospect Point school and it is semi-officially in charge of the State Country Life Commission, of which J. L. Dumas is a resident member.

The building is of red brick, two stories in height, surmounted by a tower. It contains four large study rooms, basement lunch rooms for both boys and girls, library, auditorium, spacious halls open to the sunlight, and storage room for fuel as well as furnaces and lavatories.

The chief feature of the building is its flood of sunlight, which is let in through as many large windows as can be placed within the four walls.

The library is tucked away off the stair at a wide landing, and auditorium is provided by opening sliding doors which throws two large class rooms into communication with a small centrally located room where is a starge.

The cloakroom feature of the open halls is improved by the situation of the doors, which make it possible for the pupils to come into the building. pass through the halls and enter the schoolroom without confusion.

The school is supplied with a library of 200 volumes which is to be soon increased, with maps, charts and a globe, and facilities for instructing the eight grades assembled there under the direction of three teachers.

Playgrounds, gardens, lawns will be laid out on the five-acre tract. With plenty of land for a rough-andtumble playground, the board has felt. justified in making a lawn around the building, and this will be done next year and preserved as a beauty spot. Back of the lawns will be an ample playgrounds and the teachers' cottage. The cottage will be surrounded by a

lawn and flower beds. One of the finest features of the site is a water right which the district obtained with the five acres. Out. of it is to be developed a water system for the schoolhouse and teachers' cottage which will supply drinking water from a spring not more than two miles away, and irrigation for lawns, gardens and flower beds without any expense except installation.

### U. S. LAGS AT FLYING GAME.

Cilfford Harmon Thinks French Ma-"chines Are Better Then Those

Manufactured Here. New York.-Clifford Harmon, amatour aviator, who is just back from a trip to Europe, thinks America is be-

ing outstripped in the flying game. "They are too fast for us over there," he says. "They are flying every day and have big machines. We have nothing here that can compete with the French machines. I don't know what the future will bring

forth." With regard to his own plans, hesays he is going to make experiments with water planes. "I have a big Parman biplane," said he, "and to that I shall add a hydroplane attachment and also a catamaran to enable me to rise from water or land and. also fly over land or water with perfeet safety. Grahame-White constructed some of the parts of the water plane, and I have also brought over some French mechanics to construct parts. I am going to carry out my experiments at Greenwich, Conn., and hope to be ready for the tests in

July or August." Mr. Harmon was on the aviation. field at Issy-les-Molineaux, near Paris, when the French war minister, Ber-

tohux, was killed. "I sat near the starting place," he said, "and saw Train circle the field. The power stopped when he was over a group of mounted officers, numbering about 100 and he thought the space in the rear was clear. In making the sweep the blades moved down-Premier Monie and the war ministerand his party."

Save 100,000 Bables Yearly. Boston.—'Investigation has shown that out of 300,000 deaths of infants. annually in this country, one-third are: preventable," said Mins Ella Phillips' Orandall of New York at the convenflon of the Nurses' Associated Alumnae of the United States the other day. "There is imperative need of work of nurses in a practical campaign of education and prevention," she said.

City Builds Sidewalks. New London, Conn.-This city will be the first in New England to undertake a uniform system of sidewalks: at the municipal expense. The project. will cost nearly \$150,000 and work to to begin at once.

# L'ABEILLE DE LA NOUVELLE-ORLÉANS L'ABRILLE UE LA 3100 un membre de la proprie de la company de la company