Topics of the Times

job is likely to require a good deal of early calling.

A Tacoma bootblack has just retired with a fortune of \$60,000, proving the wisdom of beginning at the foot.

The French doctor who says jealousy is a disease makes no claim that people who have once had it become immune.

The report is in circulation that King Alfonso eats nine meals a day. He doesn't look it. Where does he stow

Man may want but little here below, as the poet once sang; still he likes to keep the coal plle just a little bit larger than the ash heap.

The New York restaurant keeper who

allows woman guests to smoke has perhaps discovered the only way to cure them of the desire to. Prophets are again busy predicting

the early end of the world. It is about time that medical scientists discover a verm for that sort of allment. The skyscraper destroyed by fire in New York was thirteen stories high.

What an opening for people who beleve in the hoodoo combination : Ten thousand Chinese have routed the government troops, killed a general and sacked a town. The cables aumounce that "the unrest is increasing."

Four children were recently born to the wife of a man of the name of Luck at Roanoke, Va. The President will be likely after this to think there is a good deal in a name.

Evidently.

The members of a Chicago widows dub have resolved not to propose during leap year. But won't members who receive proposals be suspected of violating the agreement?

Admiral Dewey does not share the navy. He found on a certain well-remembered occasion that it was all it was cracked up to be.

In Wilkesbarre a brass band is using the upper floor of the lock-up for rehearsaf purposes. No better way could se devised for teaching prisoners that he way of the transgressor is hard.

To be silly is the intest fud of Lonon women, according to one of the English periodicals. We are wondering whether it requires much practice on the part of the ladles to become auhoritative exponents of the fad.

Because she found only 20 cents in his pockets an Indiana woman accused her husband of supporting another lady, whereupon he applied for a dicorce. Why will women who are reasonably happy continue to bunt for Touble?

Tolstol's poetle imagination makes film an inspiring prophet even to those who disagree with his opinions. In a recent message to the contentious world, in whose combats he sees no ight, he compared the struggling parles to the panie-stricken prisoners in a house from which they are trying to sscape. They fight to force the door spen, and only seal it more hopelessly for it opens inward, as the doors of the oul must open to the light.

Bee stings, mustard packs and other remedies for rheumatism will have to take second place in the natter of oddity, to a cure discovered n Australia. A whale stranded on the seach at a health resort, had been cut open, and a freakish invalid plunged nto the mass of blubber, remained here two hours, and found himself free rom rheumatism when he crawled out. The incident seems to be vouched for. and although the prescription is more povel than enticing, there are probably many sufferers who would like to catch whale and try It.

One of the most unhappy, but at the same time impressive, sights ever witpessed at the headquarters of the New York police department took place there recently, when a patrolman was disharged from the service because of owadice. In the presence of his brother officers his badge was unpinned from his breast and the buttons cut from his uniform. No such thing had hap pened before for more than thirty years. It is a curlous trait in human nature that physical courage, the virue which is most cherished and most extolled, should be at the same time perhaps the commonest. The great popularity of the soldier and the military hero is due almost entirely to the fact that originaly it was the soldier especially who was obliged to exercise physical courage. It is not improbable that the lessening tendency to make heroes of soldiers merely because they are soldiers is due to a growing perception that many other occupations call for and produce men who do quite as daring deeds in circumstances for less favorable to gallantry. It would be an exceedingly interesting thing if one ould trace the influence of newspapers and other periodicals on the prevalence of physical courage. There can be no doubt that the influence is considerable. Nothing is selzed more eagerly by the reporters than stories of "heroism." and not much is read with greater interest by the people. In days, then, when every man is a hero who stops a runaway horse or pulls a little boy out of a brook, it must be that the popular imagination is very considerably stimulated and the mind stirred to emulation by the newspaper reports.

In an address before the City Club of Chicago Dr. Devine, the able editor of Charities, the model periodical in its field, discussed the other day the inadequacy and backwardness of many of

the existing re'ef organizations. Our conceptions of charity have broadened remarkably in the last decade, and ome organizations are abreast of these developments, but others are still doing their well-meant work in ways that experience has discredited. Dr. Devine holds that prevention and rehabilita-Japan wants to awaken China. This tion are as much the duties of charitable organizations as attention to actual distress. The two great causes of pauperism, he says, are congestion and overwork, and modern relief agencies should grapple with these problems and similar ones in addition to supplying

oup and coffee and bread. In this connection it is interesting to refer to a writes Dr. G. A. Billings in American discussion in the columns of a New Agriculturist. At this stage there is York newspaper of the cost of organ-lzed charity. A correspondent had ex-silage when taken out has a large amined the latest report of the Charity amount of acid, less starch and sugar Organization Society of that city and and hence is less nutritious. Corn found, to his surprise and indignation, planted in drills with stalks eight to that it had cost \$136,000 to distribute ten inches apart will mature a good about \$86,000. He concluded that char- proportion of ears. ity was "over-organized" and that machinery and administration cost a good the ears are passing the roasting stage deal more than they should. But the and begin to glaze. Unless the season president of the society and other work- is exceptionally dry the stalks and ers have shown that the complaint or leaves will remain green, but too macriticism was based on the old-fash- ture or dry corn is more liable to oned notion that the distribution of mold. This may be found in spots food, money and clothing is the only around the sides or more generally kind of service which charity societies over the silowherever the air has gainare organized to render to the poor. ed access to cause the fungous growth. As a matter of fact, the modern char- This condition may be improved by ity society substitutes better and dif- tramping the material carefully in the ferent service, such as the obtaining of silo, adding water by sprinkling with employment, the prevention of tubercu- a hose, or if this is not available diosis, the maintenance of a school for rect a stream of water into the blower the study of philanthropy, the inspec- or elevator sufficient to saturate the tion of tenements and the urging of leg- cut fodder. This moisture assists the siative reforms designed to diminish material to settle and acts as a seal nisery and destitution. All such func- to keep out the air. tions entail heavy expenditures, but There should be labor and teams they come under the new view of "serv- enough to keep the cutter running ice," and it is unfair to regard them steadily. Nothing is gained by cutting

SECRETS OF THE UPPER AIR.

theory with practice.

Physical Conditions. The growth of ballooning has led to height. One of the astonishing results butts refused by the animals. with recession from earth.

is that of the flight of birds. The ob servation of aeronauts appears com pletely to dispel the old-time notions that some birds soared to stupendous heights, Humboldt having credited the condor with over 7,000 yards and oth ers believing that birds of passage flew at heights of 3,000 to 5,000 yards, and in exceptional cases 10,000 to 12,000 yards. Balloon voyaging, however, es ablishes the fact that birds never rise to anything like these distances above the earth. Prof. J. Poeschel, of Frankfort, records as altogether unusual the passage of a balloon in which he was through a flock of birds at night at a height of 2,200 yards. The birds dashed against the basket of the balloon and generally they acted as if they had lost their bearings.

Bird flight at the great elevations formerly assumed is now regarded as physically impossible. The rarefaction of the air is too great to permit of flight without terrible exhaustion, es pecially as breathing would be difficult. Besides, the cold is too extreme at a height of 10,000 yards, for instance, the thermometer dropping to 60 degrees below.

The observations of balloonists show that the vast majority of birds keep within 1,000 yards of the earth, and the vast majority of these, indeed, within a couple of hundred yards, even in long flights. Crows, however, were frequently observed at a height of 1.400 yards a lark was once encountered at 1,900 yards, and an eagle is on record at 3,000 yards.-Washington Post.

DISCOVERY OF COAL.

Mentioned by a Jesuit in 1679 and

So far as known the first mention of the occurrence of coal in the United States is contained in the fournal of Father Hennepin, a Jesuit missionary, who in 1679 recorded a "cole mine" on Illinois river near the present city of

Coal was first mined in the Richmond basin, Vilginia, about seventy years after Father Hennepin's discov ery in Illinois, but the first records of production from the Virginia mines were for the year 1822, when, according to one authority, 54,000 tons were

Ohlo probably ranks second in priority of production, as coal was discovered there in 1755, but the records of production date back only to 1838.

The mining of anthracite in Pennsyl vania began about 1790, and it is said shipment of twenty-two tons was made been plowed the past fall. from Carbondale, also to Philadelphia. It is probable that the actual produc tion prior to 1820 was between 2,500 and 3,000 tons .- Washington Star.

The Philosophical Father. The old man had finally succeeded in

marrying off two of his seven daugh-"Your girls have been blessings," said the officiating clergyman after the dou-

ble ceremony. "Yes," the old man huskily assert. ed, "they are the sort of blessings that brighten as they take their flight."-Cleveland Plain Dealer.



Putting Up Silage.

Many people make the mistake of cutting corn too green for silage,

Harvesting should not begin until

as administrative merely. The cost of a large amount of corn beforehand, administration in the old and strict hauling and piling near the machine sense was only \$4,423 last year, not to be handled over again. Alm to har-\$136,000. Every charity conference, ev- vest at the least expense a ton. This ery issue of Charities, emphasizes the will be accomplished as follows: If modernized and rationalized view of hand cutting is practiced, cut and hand relief and philanthropy. But there is directly to the man loading, not throwmuch to do in the way of harmonizing ing on the ground in bundles, which will require an extra handling. Let each load come to the table of the machine in turn, handling the corn directly to the feeder. If the corn is long Battooning Leads to Discoveries on and heavy an extra man is needed on the table to assist.

Power should be ample and in promany curious investigations touching portion to the size of the cutter. The the atmosphere and its inhabitants. By blower is replacing the elevator mathe use of anchored balloons with self- chine, economizing space and largely registering instruments some of the ex- doing away with the stopping of an periments of deep-sea sounding have entire crew to repair the elevator. If been repeated aloft. At Strassburg the corn is heavy and the stalk large sounding baloons have been sent to a cutting in half inch to one inch pieces height of nearly 26,000 yards, and 19,- will have the tendency to partially 000 to 20,000 yards is not an uncommon shred the stalk, and there will be no

is the discovery at a height of 14,000 | Teh material in the silo should be yards of an isothermal zone in which, kept level and well trampled, especialcontrary to experience up to that ly around the sides of the silo, and it height, temperature does not diminish pays to have sufficient help for this work. Where considerable silage is One of the most interesting studies put up it pays to have a corn harvest-



er and binder, which economizes hand labor. The accompanyin- illustration shows part of the outfit used at the New Jersey experiment station in filling the silo for fall and winter feed. The source of power for running the cutter and blower is a gasoline engine.

Avoiding Wastes.

The first great lesson to be learned is to avoid waste. Waste has been the curse of agriculture. Why pay taxes on land that is not farmed? Why only half cultivate the fields and so waste both land and labor Why waste time and capital in raising inferior animals? Why waste money in buying what should be raised on the farm? Why waste energy in trying to do more than any one man can do right? On many farms there is waste in a thousand ways, and no wonder that to some "farming does not pay." The small details must be looked after, and no farm should be larger than what can be properly attended to.

Best Grafting Wax. The following is claimed to be best grafting wax, by an old orchardist who says he has tried a great many: To four pounds of rosin and one of beeswax add one pint of linseed oil; put in an iron pot, heat slowly and mix; pour into cold water and pull until it assumes a light color. Work into sticks, and put into a cool place until wanted. Some prefer linseed oil to animal fat for grafting wax.

Let the barnyard manure for the garthat fifty-five tous were shipped to Co- den be well rotted if it is desired to cullumbla, Pa., in 1807. Reports of the tivate it into the soil early in the anthracite coal trade are usually begun | spring; but if coarse, green manure aas with the year 1820, when 365 tons, one to be used, scatter broadcast during the for each day of the year, were shipped winter, and rake up or mulch part of to Philadelphia from the Lehigh re- it before plants are set in spring. Of for holding wire spool, 3 feet 5 inches gion. Before this, however, in 1814, a course, this applies to ground that has

Fertiliers for Strawberries. Regarding the effect of different fertilizers on strawberries, land plaster when applied to the bed is said to make the berries more brilliant, though lighter in color. Nitrate of soda largely increases the size of the leaves and berries, but the berries are said not to be so firm. Sulphate of potash improves the size and flavor of the berries, and also the color and firmness,

while superphosphate increases the

yield. The kind of soil, however, is

to be considered, as well as the variety

of strawberry.

Bran for Poultry.

"Bran is an excellent food for noul ry in all stages of growth as well as for laying hens. One great point in its favor is its cheapness. It contains larger proportion of lime than any other food at the price, and lime is essential to growth of bone, muscles and feathers, as well as the formation of shells for eggs. Lime which is ound in food for some reason is much ore easily assimilated than in the form of oyster shell and the like. Wheat is a most excellent poultry food. but the high price prohibits many from using it freely. Bran and clover used in connection with oats will produce as good results. Clover and alfalfa are rich in lime and should be had at all times in the green state when possible and in the form of wellcured hay the rest of the year. Cut alfalfa and bran may be fed in the form of a mash. Skim milk is an ideal thing to moisten it with. Fowls, however, will consume quantities of bran dry fed from a self-feeder and they eat alfalfa or clover hay freely from the stack or manger.

"Bran may be used mixed with the cut grain n the self-feeder and perhaps this is the most convenient form of all in which to use it.

"Some of the most valuable food properties contained in the wheat are left in the bran and its food value for poultry is not fully appreciated by many poultry raisers or we would see more of them using it in the ration. If you feed bran, clover and alfalfa you need on oyster shell and very little cut bone or lean meat. In fact a flock will get on and yield lots of eggs withou any attempt to furnish meat if the bran and alfalfa is fed."-Poultry Topics.

Overshoe for Horses. Horses undoubtedly require an over

shoe when the ground is snowy and coated with ice as much so as the average human be ing. Drivers, al though anxious to protect horses from injury by falling have been unabl to procure practical and satisfac tory overshoes Those made of rubber prevent the

horse from slip-STRAPS ON HOOF. ping, but they wear out so quickly their cost is prohibitive. In the illustration is shown one which seems well fitted to serve the purpose invented by a Massachusetts man. It is made along similar lines to the "grlpper" chain placed on automobile desired.

Result of Corn Breeding.

grows on a very short, thick-set stalk, out receiving a shot in reply. and the ears run remarkably uniform he asked Mr. Humphrey to prepare a years of careful, persistent work, there 'nd desirable, are numerous corn fields in Southern lines.

Clover and Fodder.

upon for dairy cows. Two factors service anywhere along the coast. When clover or alfalfa form a large part of the ration it would seem reasonable to suppose that a less quantity

Chenp Fertilling. Some of the best farms in the Ea. have been brought to the highest demanner. Lime is used extensively by for as are the other functions. those who know that lime is an essential ingredient of plants, and also be cause it is excellent for increasing the clover crop. Clover enriches the land by promoting the supply of nitrogen in an excellent combination.

Wire-Winding Machine. The frame of this wire-winding ma-

MACHINE TO WIND WIRE

long with crank. For wheels, swill cart wheels will do.

Cowpens and Alfalfa.

Experiments at the Tennessee Experlment Station show that alfalfa thrives much better where cowpeas have been turned under. That does not necessar- for permitting communication between lly prove that cowpeas have provided mounted operators. By placing a sma the right alfalfa bacteria; it may only piece of copper properly connected with show that they have filled the soil the telegraph or telephone instrument with available plant food and the al- against the animal's body, a ground cor falfa is working on that, whereas if it nection is completed through the horse's had the right bacterium at its com- feet, and the operator is enabled to trans mand it could forage for itself.

Australia is twenty-six times larger than the British Isles. i ised a new machinists' union.

LEADING FIGURES IN THE THAW TRIAL.



DEFENSELESS PACIFIC COAST.

HARRY K. THAW.

One Cruiser ona Foggy Night Could Destroy Seattle and Tacoma.

The departure of the fleet of sixteen ties. The trend is formed of a num- pattleships for its long cruise has at ber of metallic links. When the over- least served the purpose of drawing shoe is adjusted on the foot the links attention to the lamentably weak and intervene between the hoof and the unprotected condition of our Pacific ground, affording a firm grip. This coast, writes a Washington correovershoe need not necessarily be worn spondent. From Lower California to on the horse all the time, but in case the Canadian boundary we have absoof sudden freeze can be quickly ad. lutely no protection against invasion, justed in position and removed when save at San Francisco. Representa-desired. ington, made it plain to President Roosevelt recently that a second-class From numerous experiments made cruiser on a foggy night could steam Wisconsin there has been developed into Puget Sound and shell Seattle and strain of white dent corn which Tacoma off the face of the earth with-

and which matures a good-sized ear. The President was so impressed that The growth centers in the ear rather report, in conjunction with his Pacific than in producing a big stalk at the coast colleagues, as to what defenses expense of a small ear. After four and coast protection were necessary

San Diego and San Pedro in Califor and Central Wisconsin which will ala are equally as unprotected as the yield 60 to 80 bushels per acre, and Washington cities, and are wholly at 100 bushels have been reported several the mercy of any enemy which may times. Such results coming from a approach from the sea. It would not State which a few years ago was con cost much, however, to give San Diego sidered out of the corn belt demon reasonable protection and to prepare strate what corn breeding will accomplish when carried on along sensible It is estimated that \$150,000 expended in dredging out the approach would furnish San Diego with a splendid harbor, easily defended by land fortifica-Clover and corn furnish a fodder tions and by battleships, the latter of ration that can not easily be improved which would be instantly available for more than eleven hours.

should be taken into account when de Just what the great Atlantic fleet termining the amount of grain to feed will do when it reaches our Pacific One is the extent to which clover or coast is a question not definitely setalfalfa is fed, and the second is the tled. Mexico has granted us permisproduction of the cow. The rule with sion to make use of Magdalena bay for some is to feed one pound of grain for target practice, but it is claimed by exevery three pounds of milk produced perts that the ships will be in no condition for anything except to go into drydock for a complete overhauling. For this the Pacific coast is absolutely of grain would suffice than the amounts unprepared. There is not a drydock or a navy yard commensurate for the task it would be called upon to meet. The Mare Island navy yard at San

Francisco is absolutely inadequate. There is doubt expressed by those gree of fertility by the use of clover, who ought to know, having had expelime and manure. The farmers who riences in the commissary end of the have accomplished such results have navy, that the provisioning of the aimed to save every pound of manure, fleet, when it arrived in the Pacific, and also to preserve it in the best may turn out to be as poorly prepared

A Tond 1000 Years Old.

Director Hornaday of the New York Zoological Park has placed upon exhibition a toad which he believes to be less than 1,000 years old, it having been the soil, hence lime and clover make found several months ago in a pocket of block of limestonle in a silver mine at Butte, Mont., 500 feet below the surface of the mountain. When found the toad appeared to be dead, but upon instrucchine is constructed of 2x4 lumber, € tions from the operator, who knew Mr. feet by 2 feet 5 inches. Standards for Hornaday, it was placed in a glass jar sealed up and sent to New York. There an inspection revealed the truth that it moved sluggishly, although the eyes had long been useless and it had neither eaten nor drunk for centuries. This appears to prove the old theory that toads can live untold years in a state of suspended ani-The director believes that if he should try to feed the reature it would ertainly die. It is quite plump and a holding shaft, 2 feet 10 luches. Shaft perfectly formed, medium-sized toad of the spadefoot variety.

> Horse Completes Electric Circuit. A novel device by which a horse is made part of an electrical circuit has een reported to the War Department by Lieut. A. C. Knowles of the One Hundred and Thirtieth Infantry, at Fort Leavenworth, where tests have been made

mit messages to his base without stopping Hudson (Wis.) unionists have organ-



The Glass Workers' Union has 6,000 embers and \$100,000 in the treasury. A branch of the Canadian labor party has been formed in London, England. The advance in wages of the miners has been general throughout Great Brit-

Bartenders of Denver, Colo., are taking teps to organize a union to procure the eight-hour day.

Barbers of Hamilton, Ont., want more wages and threaten to strike if their demand is not met. The forty-first annual trade union con-

Nottingham on Sept. 7, 1908. Labor organizations of Baltimore, Md. are assisting the policemen of that city

in an effort to have one day off each week. A convention of independent shoe work ers' organizations, to form a national or ganization, is to be held at Lynn, Mass.

this month. Since the national convention of textile vorkers of the United States in 1906 the international body has issued sixty char

ters to new unions. In Austria 547 per 1,000 work ter hours or less each day, and 438 from ter to eleven hours. Comparatively few work

W. E. McEwen, secretary-treasurer of sealed envelope with his solicitors. No the Minnesota State Federation of Labor, one else knows who his successor will is being urged by many of his friends to be, but it is believed that it will be election.

At a conference of representatives of national lithographic organizations recently held in Washington, D. C., it was lecided soon to amalgamate the allied In consequence of a dispute over an

agreement between the employers and the boiler makers, the labor barometer in the shipbuilding trade of Great Britain at present shows "stormy." Ben Tillett, the English labor leader

Mr. Tillett is also a member of Parlia ment. He is a docker union official.

of 1903. It cost the district \$1,820,000. home, at a recent session, adopted

"universal eight-hour workday" the paramount issue of the coming presidentia campaign. The United Hebrew Trades, an organ

mions, in New York City, has a membership of some 75,000, most of whom are Socialists working in the clothing, fur and cap industries. Preliminary steps have been taken in Minneapolis, Minn., to induce all unions and the prophecies were sung amid in the building trades to cast aside petty

ization of about 120 Jewish trades

jealousies and join the building trades council of that city. This is with a view o strengthening the central body. The Rhode Island Label League de clares its intention publicly to fight the trusts by the use of the union label. The cague will conduct its operations in that State, and it is hoped to get every unio

throughout the State affiliated with the organization. Plans for the formation of local and district anti-child labor leagues throughout New York have been completed at Albany. A State League will also be formed. The recent convention of the York State Workingmen's Federation at Syracuse adopted resolutions fa voring the league and instructed the dele-gates to take the matter up with their locals and do what they could toward ef-

VAGARIES OF SEA CURRENTS.

Streams Are as Variable as

the Winds of Heaven. There are as many vagaries in the water as in the wind. Why, for instance, should three great ocean currents send their warm waters across the wide Pacific, Atlantic and across the Cape of Good Hope? Many theories have been advanced to solve the problem of their origin, but all have

proved fallacious Other and equally mysterious currents exist in well-nigh all parts of the world. The tides are so erratic in different parts of the world that one hesitates to accept the theory that the moon controls them in all cases, says Wissen fur Alle. It is on record that the sea has run for weeks out of the Java sea through the Straits of Sunda and thence back again for a like period without any perceptible rise or fall

during those times. Then there is the equatorial current that flows into the Caribbean sea; the overflowing current to the eastward around Cape Horn: the cold stream flowing from the lcy regions of the north past Newfoundland and Nova Scotia and along the American coast to the extreme end of Florida: the continual current running with a velocity of from four to five knots an bour through the straits of Gibraltar into the Mediterranean sea; the swift current running across the rocks and shoals of the end of Billiton island, which apparently starts from nowhere and ends somewhere in the vicinity of the same place, and the current which, starting half way up the China Sea. runs from two to three knots an hour to the north, and finally ends abruptly at the north end of Luzon,

Then we have those tidal vagaries known the world over as bores. Residents along the North Sea are familiar with them and can see them run from side to side in a zigzag shape until they reach their limit, often tearing the ships from anchorage. They orignate nobody knows where or why.

The rush of waters in the Bay of Fundy is nothing but a huge bore sweeping all before it up to the head of the bay, until the western waters have risen to the height of fifty or sixty feet. Off Southampton, in England, there are the double tides, while at Singapore it has been observed for days at a time that there has been but one rise and fall in the twenty-four hours. The tides may be and very often appear as though they were 'moonstruck," but they are certainly not controlled with hard and fast rules by that or any other body.

Booth Has Selected His Successor General William Booth, the head of the Salvation Army, recently announced at Blackburn, in Lancashire, England, that the same electric flash that carried the news of his death would publish the name of the new general for the army. It is learned that General Booth has left minute directions for the fu-



run for Mayor of Duluth at the spring Bramwell Booth, with Commissioner Howard and Commissioner Booth-Tucker as alternates in case of Bramwell Booth's death, and that the army will continue under the guidance of one man, and not of a committee or a board

Fog and Sound. In a fog at sea the toll of a bell buoy is singularly grave and solemn, well matched by the weird note of a has sent word that he is again to visit whistling buoy. Unfortunately the country. He is now in Australia. value of both is lessened in foggy weather from there being but little motion of the sea. Nothing, too, is more It is said that the longest strike on difficult than to distinguish in a fog record in England was that of the quarrymen at Bethesda, which commenced in comes. This is in part due doubtless to the interference offered to the The State Federation of Labor of Okla- straight course of the waves carrying the sound but also probably to the abresolution in favor of woman suffrage, sence of the normal although unsus-The federation proposes to make this a pected co-ordination of eye and ear in test question in the support of candidates locating the origin of sound. The as sistance of the eye on sea and land is The Eight-Hour League of America is instinctively given to the ear in many onducting an agitation among the trades different ways. In a fog the ear has unions with the object of making the only itself to trust to.-London Spec-

Occultism.

It is noteworthy that supernaturalism prevailed just as strongly at the other side of the globe among the aborigines of the new world. The coming of the Spaniards had been prophesled to the Mexicans by their caciques, loud lamentations at their festivals .-London Onlooker.

Not a Dog.

Old Lady (to chemist)-I want a tox of canine pills. Chemist-What's the matter with the dog? Old Lady (indignantly)-I want you to understand, sir. that my husband is a gentleman. (In profound silence the chemist put up some quinine pills.)-London Queen,

The Hot Wind from the Devert. "Khamsin" is the hot wind from the

desert which blows out of the Sahara upon Egypt. The word means fifty, from the idea that it lasts for fitty days. The "khamsin" is terribly hot and dry, and sometimes brings pestilence with it.