HAWAII.

TIMELY FACTS ABOUT THIS KINGDOM AND ITS PEOPLE.

Location of the Sandwich Islands-Their F habitants and Rulers-Queen Lilice? slani and Her Palace.

The hingdom of Hawaii is about as large as New Jersey and has a popula-tion as large as that of Hoboken. trivium and quadrivium—grammar, rhetoric, dialectic, and arithemitic, tion as large as that of Hoboken.

which has just been turned topsy-turvy academic name, and with these the memis about 80,000. The population of Hoas does the Mayor of Hoboken.

The twelve beautiful islands of Hawaii lie in the Pacific Ocean, on a line 2,100 miles southwest of San Francisco, and it requires only four days' voyage on a fast steamship to reach them. They extend in a line 350 miles long from northeast to southwest. Eight of them are inhabited, and the others are small islets and uninhabited.

When the adventurous Captain Cook discovered the islands a century ago they had a population of 300,000 healthy and happy pagans. These have been civilized off the face of the carth till there are only 35,000 pure natives left. They are of a bronze brown, and have black straight hair. Some of the men are almost giants, and much exceed Europeans in stature. Excessive fatness, in some parts of Africa, is considered beautiful, " and native women who are inclined to embonpoint are much admired.

The natives are not Africans and not fiercely. Malays. They belong to the Polynesian race, and are cousins, so to speak, of the inhabitants of New Zealand and Samoa. Five thousand miles of sea lies between Hawaii and New Zealand, but the two peoples can understand each other. The nusical Hawaiian speech may become the language of American opera. It has twice as many vowel sounds as Italian.

The Queen who has lost her throne is Queen Lilioukalani. That is her Sandwich Island name. Her everyday name was Princess Lydia.

Her neighbors who didn't like her called her "Mrs. Dominis." One day there came to the Sandwich Ialands a gay sailor boy of the name of John O. Dominis. He fell in love with the island princess, who was heir to the throne, and is suit was so successful that he married her. He never furled any more sails on Consort.

Only four years ago Prince Dominis chickens of the plaintiff." was walking on Broadway, having come to New York with Queen Kapiolani, who oner, mildly but firmly. was on her way to attend Queen Victoria's golden jubilee. He died a short time ago, and the widowed Queen Lilioukalani is now in mourning for him.

She speaks English, is a promoter of a constable senseless .- [Yankee Blade, charity fairs, and gives a garden party

he hoped to revive the glory of Athens and the greatness of Rome, they had been heard to cry out--"Whoso wants wisdom let him come to us and recuive it for we have it for sale." Their terms are not onerous-food and rai-Their claims stood the test. ment. One, Albinus, was sped to Pavia, in Italy; the other, Clement, had the high honor of superseding the learned Anglo-Saxon Alcuin in the Palatine school of the Imperial city. Here he taught the The area of the Hawaiian or Sandwich | music, geometry, and astronomy-the Islands is 7,629 square miles. The area seven arts. In his school sat Charleof New Jersey is 8,320 square miles. magne, under the school name of David, The population of the little kingdom the members of his family each under an bers of the Cortege, the Palatines and the boken is about the same. Queen Liliou- Paladines, destined to power and feats kalani ruled over about as many people of fame. The teaching of the Irish Professors here must have had considerable iufluence on the literature which afterwards took its heroes from their scholbetween Mexico and China. They are ars. Their authority was enhanced by the fact that Charlemagne himself worked with his Irish professors at a re-

A Confident Prisoner.

vision of the Gospels on the Greek

and on the Syraic text. -[Contemporary

Review.

It was a case of chicken stealing, and the prints of bare feet were found in the gravel around the hen-house. The lawyer for the prosecution was one who, if he had been Napoleon Bonaparte, never would have crossed the Alps; he would simply have pulled them up by the roots and thrown them over the fence. The prisoner was an unknown tramp, and lame at that.

"You say you don't know anything about this theft ?" queried the lawyer,

"That's what I swore to, sir," said the tramp, meekly.

"You were in the back yard of Slamtipp's house about supper time ? " Yes, sir."

"You know the location of the henhouse?"

"Yes, sir."

"You were seen on the road in front of the house sometime after dark ?" "I was there, sir."

"You were in the yard after dark?"

"Yes, sir, and after supper, also, sir," replied the prisoner, with a wan smile at his innocent little joke in such a place.

"And you were seen by the cook sitting on the doorstep with your shoe off?" "Yes, sir; there was a pebble in it that was too big to get out of the same

hole it got in at." "Now, sir, I propose to prove to you a ship, and was known as the Prince that you made those tracks with your bare feet while you were stealing the

"You can't do it, sir,", said the pris-

"And why not, pray?" asked the lawver, with fine sarcasm.

"Because, sir, I've one wooden leg, sir," and he gave a kick that sent it clear She is a cultivated Hawaiian woman. across the court-room and almost knocked

POPULAR SCIENCE NOTES.

MIND CONVERSATION.-Mr. W. H. Preece, chief engineer and electrician to the postoffice, has put up a wire a mile long on the coast near Lavernock and a shorter wire on Flatholm, a little island three miles off in the British Channel. He fitted the latter wire with a "sounder" to receive messages and sent a message through the former from a powerful telephonic generator. That message on the mainland was distinctly heard on the island, though nothing connected the two, or, in other words, the possibility of a telephone between places unconnected by wire was conclusively established. There is a possibility here of inter-planetary communication a good deal more worthy attention than any scheme for making gigantic electric flashes. We do not know if we can communicate by telephone through the ether to New York or Melbourne, with or without cables, but we do know that if we cannot the fault is in screne and the air calm. our generators and sounders and not in any prohibitory natural law. Will our habitual readers bear with us for a moment as we wander into another, and, as many of them will think, a supersensual mind prepared to receive it-fitted with against the chest wall." a sounder, in fact-will make an impact having all the effect in the conveyance of wire can talk to another without connecditions are; but many of us know for certain that they have occasionally, and isting within itself. Why, in the name of is, an occurrence prohibited by immutable law, than the transmission of Mr. Preece's message from Lavernock to quinsy, the simplest remedy to Flatholm?-[London Spectator.

ABOUT AEROLITES .-- Many of the meteors that have fallen to the earth too much potash in this form, as chlorate have been subjected to chemical analysis. They are composed of elements all of which occur on the earth. There are seventy elements on the earth and the gargle should be used at least once twenty-four of them have been found in an hour, or may be alternated with old- in 1822, Chief Engineer Vallat in 1828, meteors. The produce of a shower of meteors may be divided into meteoric iron and meteoric stone, the latter being two teaspoonfuls of fine salt, two table- Harrison in 1828 and Chief Engineer of volcanic origin. Not infrequently the fall of metcors is attended by a loud detonation. History records instances of guart of boiling water. It is a good influence on the Revenue Marine Service considerable damage having been done plan to give some simple home remedies is very unfavorable and discouraging. to life and property by the descent of which will produce perspiration, and With captains over ninety years old.

Less than fifty yards away they found head is gorged with blood, the feet and a round, verticle hole. One of the men hands are chilled, cold and shrunken, thrust down his arm and drew and any application of hot water to the out the meteorite. The hole and hands or feet which will relax the blood the meteorite were quite warm three vessels and so bring the blood away from minutes afterward. It was of a low these congested centers, is likely to repyramidal or shell-like shape, measuring lieve the distress. Nervous headache, or inches by 6 inches, and about 3 inches pains caused by overaction and overhigh. It was completely enveloped in a work, will frequently be cured by laying thin black molten crust. One of the bare the neck and leaning over a basin most extensive falls of meteoric stones on and pressing a towel or sponge wrung record was that which happened in Nor-mandy, April 26, 1803. About 1 p. m. By repeating this again and again, and a very brilliant fireball was seen travers- rubbing the neck, and thorougly rubbing ing the country with great velocity. and sponging the base of the brain with Some moments afterward a violent ex- hot water, and afterwards sponging and plosion was heard, which was prolonged rubbing with cold water to avoid the dan-for five minutes. The noise seemed to ger of taking cold, one will frequently proceed from a small cloud which re- bring the blood to the surface and remained motionless all the time, but at a lieve the congestion and pain. Sleepgreat elevation in the atmosphere. The lessness may often be remedied in the detonation was followed by the fall of an same manner; and then if a linen headimmense number of mineral fragments, cap can be wrong out of water, either nearly 3,000 being collected, the largest | cool or warm, and placed upon the head, weighing 81 pounds. The sky was the evaporation of the water will carry off the heat, the restlessness, and sleep-

THE BODY AND ITS HEALTH.

DON'T OVERTAX THE HEART. --- A physician writes: "Life would be prolonged region? The thought in a man's brain by a little more attention to the heart, which causes him to advance his foot by paying a little respect to the most must move something in doing it, or faithful servant we ever have. Much how could it be transmitted down that good might be done also if parents would five or six feet of distance? If it moves teach their children the danger of overa physical something, internal to the taxing the heart. They should teach body, why should it not move also them to stop and rest a few moments quently relieve distress and effect a persomething external, a wave, as we during their play when they begin to all agree to call it, which on another feel the violent throbbing of their hearts

as may readily develop

HE SAW GOOD IN A BURGLAR.

A Story Illustrating the Feelings that Prompted a Judge's Lenency.

Recorder Smyth sat in his judicial caacity on Thursday morning, dealing out ustice to all who came before him in the Court of General Sessions. The usual quiet dignity and despatch characterized the proceedings which were without incident until the cases of the three Italian burgiars was called, and three unkempt specimens took their places before the prisoner's bar, Carlo Ilari, Vittorio Giuseppi and Carlo Cerrutti, were the names to which they answered when arraigned.

Undeniable proof was promptly pro duced to show that they had broken into a saloon in 29 South Fifth avenue on December 18, and had carried away a lot of plunder. The accused men were sworn one by one. Hari and Giusseppi pleaded 'not guilty."

The sensation came when Cerrutti took the stand, and it caused a tremor of excitement to run through the motley crowd that usually watches the court proceedings with only languid interest.

The Clerk read the oath with a depth of feeling and a force of expression that blanched the prisoner's face. When the Bible was handed him to kiss Cerrutti pushed it aside with a look of horror almost, and rising, he cried out: "I won't swear; I won't lie. I am guilty." The Recorder leaned back in his chair,

too surprised to speak for a moment. Then he turned toward the dirty prisoner. and the two regarded each other intently for a moment. The court loungers watched with a curious interest, which did not relax when the jury was dis-charged and Cerrutti remanded for sen-

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son attacked with it, in almost any of its

various forms, could drink plenty of hot

water, and go into a bath-tub of water as

ten or fifteen minutes, thoroughly rub-

bing the skin, and then cooling the

water off gradually, to avoid the danger

of taking cold, the results would be

fruit of our own misdoings, and the rem-

edy for them is usually much nearer than

Old Men of the Marines.

One of the curiosities of the public

service is the present condition of the

Revenue Marine Service in the matter of

Scammon in 1825, Captain Henriques in

1826, Captain Evans in 1817, First-

Lieutenant Barston in 1824, First-Lieu-

tenant Loring in 1824. First-Lieutenant

Walden in 1825. Second-Lieutenant

Howard in 1821, Chief Engineer Roberts

Most of our pains and miseries are the

most favorable and comfortable.

we imagine .--- [The Safeguard.

tence next day. On Friday when the three burglars were arraigned for sentence Hari and Giusseppi got four years and six months and three years respectively. When Cer-rutti's turn came the Recorder stern face relaxed, and he said : "I congratulate you on your high-minded refusal to add perjury to the crime with which you stand charged, and as a proof of my pleasure at your stand I suspend sentence. You are discharged."

Poor Cerrutti was almost overcome with surprise and joy when the full meaning of this little speech dawned upon him, and his face was a study as he turned to leave the court a free man.

When asked afterward why he had dealt so leniently with a man who had undoubtedly committed a crime, Recorder Smyth said :

"In my long career as a Judge I have never before had such an experience as this. It was a matter of conscience with the poor fellow, who, I am sure, has a good heart at bottom. While sitting on the bench revolving in my brain the proper punishment for such a case, I happened to remember a story, which may be old, but surely appropriate: A Governor of a certain State once visited the State prison and began questioning the inmates. All except one declared that they were innocent and ought to be let loose. The exception was a man in a far corner, who sat still and said nothing. The Governor walked over to him and asked why he was in pr cause I deserve to be here; I stole a horse, Governor," was the reply. "You shall go free," said the Governor, "for I feat that you will contaminate these honest men here." Some such inclination. I think, seized me to let the trio of Italian burglars part company, and I gave Cerrutti his freedom .- [New York Sun.

lessness altogether. Bathing the face in hot water, and sponging over and over the temples, bathing the throat, and rubbing behind the ears with cloths

dipped in hot water, and then cooling the whole with fresh water, will not only relieve suffering, but give the skin a bealthful and beautiful appearance. So bathing tired eyes in hot water, and laying upon them cloths wrung out of water as hot as it can be borne, will fremanent cure. There is probably known remedy for la grippe so effective as the liberal use of hot water. If a per-

SORE THROAT .- The milder forms of sore throat are apt to be very common at suggestion, or even of facts of the audi- this season of the year, because of the hot as he could bear it, remaining there bility of words? Why, in fact, if one frequent changes of the weather, sharp and chilly at times, with shrill north tion, save through ether, should not mind winds and damp, and relaxing again talk to mind without any wire at all? with soft snows. The sudden changes None of us understand accurately, or also from a brisk outdoor air to stoveeven as yet approximately, what the con- heated rooms are also pretty likely to produce irritation of the throat membranes, which, without being positively by what we call accident, been present dangerous, may become so by neglect, to particular individuals, and that, when and are in any case unpleasant enough to present, the communication is completed | make a prompt remedy very desirable. without cables, and mind speaks to mind For these cases, where no severer trouble independently of any machinery not ex- is at the foundation, there are one or two remedies usually at hand and generally science, is that more of a miracle, that effective. Where the throat trouble arises from a common cold, such into | the antiquity of many of its officers. For is a example: Captain Martin was born in gargle made of chlorate of potash and 1800, Captain Ottinger in 1804, Captain cold water. There is no danger of using

of potash is a drug which makes what chemists call a "saturated solution." Where the throat is very much irritated, fashioned salt and pepper gargle, The Chief Engineer Chester in 1831, Chief familiar household rule for the latter is Engineer Chevers in 1832, Chief Engineer spoonfuls of vinegar and half a teaspoon- Dinsmore in 1826. This condition only ful cayenne pepper, all dissolved in a exists because there is no remedy, and its

these bodies. A Chinese catalogue re- also to keep the patient indoors for sev- first-lientenants, second-lientenants and cites that a meteor that fell in January, 616 B. C., broke several chariots and broken up a good tonic should be ob-the active list, the status of that service tained from the family physician. All cannot be effective. Under existing law colds are now believed to come from a there is no retired list for the officers of It degenerated condition of the system the Revenue Marine, and they must be traversed the country in a north- which in itself shows the need of a tonic. kept at the top when they grow old and NERVE STORMS .- Megrim, if a func- useless. No human organization can be a castle, setting fire to a barn tional disorder, like most other nervous kept healthy and efficient without a con-The ber. That, moreover, the months of mediate causes of megrim. The want of difficult to deny him the credit of rearear. Sometimes they break more than counterbalances the temporary fragments as they disappear. loss of enjoyment due to the self-denial The aerolite of Dec. 13, 1873, intro- tism, and the megrim disappears when out a considerable portion of the sur- tion, as a decaying tooth, and as long as rounding district. A shock was also the irritation is allowed to continue so sky, and plenty of previous practice. W. noticed as if produced by the falling of long will the attacks of megrin be fre- J. H. Muller of Haarlem accomplished carth of some heavy body. A plowman quent and severe .- From "A Family this journey a few winters ago in thirteen threw up soil on every side and pene- HEADACHE AND HOT WATER .- As twointo thirds of a human being is composed of the solid chalk rock. It fell on the warm water, it is very natural to suppose ery Many persons have taken hot teas, hot herb meteoric iron, weighing between seven and eight pounds, fell at Rowton, Eug-ness, when if the truth was known, it is possible that simple hot water would that like thunder, followed by reports of a cannon, shook the air, and was heard effectively as the medicines which they for many miles in that neighborhood, thought were so efficacious. Pains are but no fireball was observed. The iron mass was found nearly an hour afterward in a mendow, where it had buried itself

once a month to tourists. She is assisted to receive by the standing army, the members of the House of Nobles and the Hawaijan brass band.

The standing army of the Sandwich Islands is a force of about 150 men. divided into the "Queen's Own Guard," the "Horsehold Troops," and the "soldiers of the line."

Connected with the palace is a "gilded chariot of state," and all the machinery for being a monarch.

The palace is a beautiful building, and contains forty rooms. It stands in the capital, Honolulu, is three stories high, and is built of concrete. It contains costly gifts from the kings of Europe and the princes of Asia. It measures somewhat the progress of the Hawaiian Islands that, though the Queen's ancestors were cannibals in the last century, the palace contains a library and a music room. In the throne room is the worldfamous yellow feather cloak.

There is a beautiful bird on the Sandwich Islands which has under each wing a small tuft of golden feathers. King Kamehameha I. wanted to be a swell in the Pacific Ocean, and he had a warcloak made of these feathers. To measure it like a sealskin sacque, this goldenfeather cloak was forty-eight inches long and 138 inches wide at the bottom.

It was one of the biggest tailoring jobs on record. It took nine reigns to make it. Forests of birds furnished its golden neighborhood. Police arrested him and feathers. It is the only cloak of the kind in the world. Kamehameha I. was around. The man was taken to a blackthe Sandwich Is and Julius Caesar, and smith's shop and had fetters rivetted on he wanted to have a mantle worthy of him by the blacksmith. 'You,' he said, his greatness.

Everybody remembers when that merry sovereign, King Kalakaua, ruled the Sandwich Islands. He was a king, but he was as happy as a serving-man in a tap room. The king was an expert at draw-poker. According to all accounts, he could have given "Hungry Joe" points on the gentle art of "bunco," and Kid Miller could have gone to school to sparse and distances are great, some rehim with profit. It is said that he "buncoed" a China-

man out of \$50,000 in a few hours. His police, says the London News-feats brother would have succeeded him on the throne had he not died in April, 1877. His brother's daughter, Princess Lilioukalani, then became heir apparent. King in the military ride between Vienna and Kalakaua died in San Francisco in 1891. and on January 19 of that year the Princess was crowned. She is past fifty years of age.

The present heir-apparent is her niece, Her Royal Highness Princess Victoria-Kawehiu-Kaiulani-Lunalilo-Kalaninula-Kalapalapa, who is now studying French, music, etc., in Europe.

Charle lagne and the Two Irish Scholars.

Entering the old Cathedral of Aachen, or Aix-la-Chapelle, you will be shown the great marble chair in which, cold as on one horse. This was May 28, 1887, marble, Charlemagne sat enthroned, two days after the natives had "stuck sceptre in hand, robed in Imperial purple, up" Eriduna station. This same man and with diadem on brow, dead. sat when, a century and a half later, heard that a comrade named Shirley had Otho and his riotous courtiers broke died of thirst. He did not have maopen the vault and stood sobered and cadamized roads and plenty of fresh that same chair he sat, in similar apparel. had a broiling sun to endure, sand hills but with the light of life in his eyes, the to climb, "mulgs" scrub to penetrate,

Mr. Blaine's Good Memory.

Senator Sawyer, of Wisconsin, told the following story, illustrating Mr. Blaine's wonderful memory for names and faces:

"In 1874, Mr. Blaine made a speech Wisconsin and he stopped with me. While he was there I gave a dinner in Mr. Blaine's honor, to which I invited Mr. Myer, of Fond du Lac. In 1891, more than sixteen years afterwards Mr. Myer came here and I took him to call on Mr. Blaine. Before we got there wo met Mr. Blaine. When we were within about forty feet of him he walked quickly forward and without hesitation said, 'Mr. C. L. J. Myer, how do you do?'" A man who listened to Senator Sawyer's story said: "I was with Mr. Blaine when he visited Lancaster, O., during a campaign. Mr. Blaine had lived there and he got a great reception. He remembered all the old residents. Finally some one brought in a man whom they said he would not remember. Mr. Blaine replied: "Yes, I do; give me a little time." Pretty soon he remarked to the man: "I never saw you but once," and then he told this story :

"When I was a boy there was great excitement one day because a convict had escaped from the Columbus Penitentiary and had been tracked into that Mr. Blaine said he was one of the crowd turning to the man, 'and I walked home to Lancaster together after that." New York World.

How They Ride in Australia.

markable feats of endurance in horse riding are credited to the monated more remarkable in some instances, taking into account all the circumstances, than those accomplished by the winners Berlin, Trooper Power in February, 1880, undertook an arduous journey across most inhospitable country in pursuit of a horse stealer named John Snith. This zealous officer traveled 766 miles in twenty-six days without changing horses. For one stage of eighty miles he was wholly without water and the country was in such a had state for 130 miles that his two horses had nothing to cat. His powers of endurance may be judged from the statement that he did thirty miles a day on worn-out horses, along long dry stages, and with bad water or no water at all to drink.

Trooper Willshire on another occasion So he traveled 200 miles in four days when he alled before the majesty of death. On water like the German officers, but he here with the light of file in his eyes, the to climb, when and was sometimes compelled to take dead animals out of native wells before here with the could use the water.

killed ten men. On the evening of Nov. 13th, 1835, a brilliant meteor was seen in the department of Aisne, France. casterly direction and burst near and stables and burning the corn complaints depends generally upon some and cattle in a few minutes. A stony form of irritation. It is best regarded substance, supposed to be an aerolite, as a "nerve storm," and all its symptoms was found near the place after the oc- are in reality due to nerve-action. currence. In March, 1846, a lumino.s causes of megrim are numerous. Anysheaf, which transversed the air with thing which lowers the tone of the sysgreat velocity and noise, fell on a barn tem, anæmia, over-exertion tends to in in the village of Haute Jaronne and de- duce an attack. Over-fatigue of the stroyed adjoining buildings and what- muscles of the eyes, due to the unnatural ever animals were unable to escape the strain experienced by them during a visit conflagration. Astronomers have made to a picture gallery, is a most efficient out long lists of the aerolites that have cause. Too long abstinence from food, thumped into the earth. The lists show especially missing a meal, over-rich or that the monthly average of these visi- unaccustomed food, irregular habits, intors from December to June is less than digestion and constipation, produce gasthe monthly average from July to Novem- tric irritation, and consequently are im-March, May, July and November habitual regular exercise partly explains exhibit the greatest numbers. The why women are so much more subject lists also indicate that the earth to this complaint than men, who (howin its annual course round the ever sedentary their occupation) are gensun would seem to encounter a greater erally obliged to spend a considerable number of aerolites between July and time out of doors. There can be no January than between January and July. doubt but that such games as lawn-It has been asserted to be a general rule tennis and the gradual introduction of that the area over which a shower of cycling as a relaxation for women have cones fall is oval, measuring from six to done much to provide them with necesten miles in length by two or three in sary and attractive forms of exercise. breadth: moreover, the largest stones In many cases, increased physical exermay be expected to be found at one ex- tion has been followed by most satisfactremity of the oval. That's only one of tory results. It is obvious that many of the odd pranks of playful meteors. When the causes of megrim are under the difound entire the stones are completely rect control of the sufferer, and if he coated or glazed over will a thin, dark- deliberately transgresses the law he does colored crust, formed of the molten sub- so with the certainty of paying the penstance of their surface, fused by ignition alty. Although the regular life which in the fireballs. The part which trav- those subject to megrim ought to lead eled foremost is sometimes distin- may be irksome at first, the relief from guishable from that which was in prostrating headaches is so intense that it into Sometimes you find a fragment, and of many pleasures, involving either un-sometimes you do not. The fall of the due excitement or interference with the aeroline of 1627 was witnessed by the routine of daily life. Hereditary is an astronomer, Gassendi. He states that important factor in the predisposition to when in the air it was apparently sur- megrim, and many members of the same rounded by a halo of prismatic colors. family may suffer. There are, however, This being the only aerolite of the fall of two other causes, apparently trivial and which he had ever heard, he supposed it frequently neglected, but which are, was the result of a volcanic cruption in nevertheless, very common. The first is some one of the neighboring mountains. an error of refraction, causing astigmaduced itself with a loud explosion, fol- suitable glasses are supplied. The seclowed by a hissing noise, heard through- ond cause is any constant form of irritasaw the stone fall to the ground. It Doctor," in Cassell's Family Magazine. several inches deep trated afternoon of a hazy day, during that warm water must exercise a which there was neither thunder nor marked influence upon the system. lightning. On April 20, 1876, a mass of land. Shortly before 4 p. m. a sound of that like thunder, followed by reports of and when dug out it was still quite hot. March 14, 1981, four railroad hands near Middlesborough, England, heard a rush. Middlesborough, England, heard a rush-ing, roaring sound overhead, followed ingestiately by a thus or the ground. With pain. Usually when the aching stamps are filteen in number and cost \$16.26.

stant pressure of young blood at the bottom. Captain Shepard and his predecessors have endeavored to force Congressional action, but so far their efforts have not succeeded. - [Washington Post.

The Intelligent Eskimo Dog.

The much referred to intelligence of the Scotch collie, which is a sort of first cousin of the Eskimo dog, is undoubtedly even surpassed by that of his Arctic relative. Some of the characteristics of the Eskimo draft dogs are almost incredible. Any one who has observed them finds it soning power. I had one dog which persisted in feigning lameness or sickness in order to shirk duty. He would suddenly begin to limp dreadfully and look back at his driver with a most pitiable expression. He succeeded several times in arousing my sympathy, and being released from the harness until one of my Eskimos assured me that it was all trickery. After that I punished him whenever he tried to shirk, and in every case it would be days before any sign of lameness would be seen again.

He had a trick of slipping out of the harness, in which he was an expert, and made his escape from the ropes in a manner which would make a spiritualistic medium green with envy. This dog through shirking his work had incurred the enmity of the rest of the team, and they resented repeatedly his unwillingness to meet his part of the team's obligations. I saved him several times from the fierce onslaught of his colleagues after he had run away from the sled .---[A. B. Schanz, in Milwaukee Sentinel.

Long-Distance Skating in Holland

Skating expeditions of great length are not unusual features of the winter in Holland. A popular feat is to visit in one day the eleven towns of Friesland, an aggregate distance of eighty miles. It is necessary to have good ice, practically clear of snow, a full moon, bright hours, of which one-hour and fifty-five minutes was consumed in resting and nourishing.

Another remarkable feat is to skate from Hague to Leenwarden, in Holland. Its distinctive claim to notoriety is due to the necessity of crossing the Zuyder Zee, which is only possible after an exceptionally severe frost.

It is on record that one Reindert Reinders delivered in one day, during the winter of 1763-64, a letter from William IV. to his mother at Hague and returned. The distance is vaguely de-scribed by the phlegmatic natives as a "forty-hour walk." W. Koopmans made

A Herd of Crickets.

"Yes, cold weather is mighty hard on

my cricket herd," said Afton K. Wooten of Greenfield, Tenn. "My cricket herd? Why, haven't you read about it? It was printed in The Republic last spring, just about the time I started in the industry. You see, I live in the middle of Tennessee, surrounded by the prettiest lakes the eye ever gazed upon. The waters are filled with trout and other game fish, and in the spring, summer and fall the Nimrods flock there from all sections of the country. One of the most curious facts about Tennessee fish is that they will eat nothing but crickets. Red worms, sawyers and the like find no fish that will bite at them in our waters except suckers and small perch. The most serious obstacle, therefore. with the fishermen is to get crickets. I organized a stock company with a few hundred capital and started to work last spring. I had a large pasture fenced in with boards about ten feet high, sowed grass, built my hothouses and incubators, and then began gathering in my stock. My pasture consists of about twelve acres, and I calculated that I could well graze 50,000 crickets to the acre. They sell readily to fishermen at \$1 per hundred, so you see what a rich harvest there is in such an industry. They flourished like a green bay tree all during the summer and fall, but since the cold spell has reached them they have been dying off at a remarkably ead rate, and if the freeze should continue much longer I doubt if I will be left with seed for next spring."-[St. Louis Republic,

The Serpent's Venom.

A physician, while talking with a group of friends, remarked: "It is common to hear people speak about poison-ous scrpents. Serpents are never poisonous; they are venomous. A poison cannot be taken internally without bad effects; a venom can. Venoms, to be ef-fective, have to be injected directly into the circulation, and this is the manner in which the snakes kill. Their venom, taken internally, is innocuous.

"Another popular error is the suppo-sition that a snake bites. Probably no creature in the world provided with teeth and jaws has so little power of biting. The jaws are not hinged, but are attached one to the other by cartilage. Thus a snake can have no leverage in opposing one jaw to the other, and could not in this manner pierce the skin. The fangs are driven into the flesh by a stroke and not by a bite. A snake is harmless unless in coil. From its coil it throws its head and body forward, and strikes or hooks its fangs into the object aimed at. The entire work is done with the upper jaw, the lower jaw having nothing at all to do with it. A man striking a boat hook into a pier furnishes an example of the way in which a snake strikes. Biting is a physical impossibility."--[New Orleans Times-Democrat.