THE TUPTED TITMOUSE, His coat is like a wintry sky When once the sun has set And in the west a single line Of red is smouldering yet. Above his black, courageous eye He wears his soldier's crest; No bitter, rade, nor screaming wind Can daunt his martial breast.

I met him in a leafy dell-A brook ran sweet and clear. As if he called from paradise, He shouted, "Here, here!" In busy thought the moments flew; I pondered, "Then so near?" Far o'er a hill his voice replied, "T is here, here, here!"

In winter's frost we met again, When every leaf was sear. "Where is your heavenly country now ?"

-W. C. M'Clelland.

He answered, "Here, here!"

SNAKES THAT LIKE THUNDER. One of the wonders of the bare, sandy plains of New Mexico are the thunder snakes. They are by no means common, yet they are often encountered by prairie travelers, especially before and after thunderstorms. Flashes of lightning and claps of thunder, which are so terrifying to bipeds and quadrupeds, seem to have the greatest charm and delight for these members of the serpent family. Whenever a thunderstorm comes up they have a regular picnic. They come crawling out of holes, from behind rocks and rotten stumps, and enjoy the fun while it lasts. Their nature is quarrelsome, their character fierce, and they are aggressive in a

## MEN WHO MAKE NESTS.

high degree, although their markings

are very beautiful. They are not

poisonous, however: their bark is

worse than their bite.

It seems funny enough to read of little puppies and sleep very snugly. proached too near, she would hiss, As the bushes grow up around the head and form a kind of natural shel- her neighborhood. ter, but further than this the bushman blindfolded for miles and allowed to tents of the cavalry command. go he will start straight for home as Suddenly the kitten caught sight homing instinct to a remarkable de- had ever seen. But she did not gree, and in this respect they are far hesitate. It was enough for her that intellect and reasoning power.

AN INDUSTRIOUS COMMUNITY.

studying antain Australia, and he tells was enough for Bruin. With a snort some very wonderful stories of what of fear, Bruin made for the nearest he has found. The Australian ants tree, a short distance away, and did are giants in comparison with the ants not pause until he was safely perched that we know, and certainly are very among the upper branches! Meanmuch more intelligent than the ants while, the kitten stalked proudly of our dooryards. They belong to the about on the ground beneath, keeping class known as the termites. They close guard over her huge captive, her are white and very strong. This back still curved into a bow, and her naturalist tells us that if they attack hair still bristling with righteous ina human being they can injure him dignation, while her tail would now seriously. Their homes are like and then give a significant little wave, mammoth slabs of stone, and look as if to say, "That's the way I settle very like sandstone. The homes are impertinent bears." always built running from north to The soldiers, who meanwhile had showed that the points of the compass scarcely believe their eyes; but there about a foot and half from the top, ambled hastily off towards the mounand the grooves made in the side of tain .- Lieut. Charles D. Rhodes, U. the column, this naturalist believes, S. A., in St. Nicholas. were made by the incessant traveling of the ants up and down the same pathway; and it is this, he believes,

were uniform in size, and the interior There are innumerable other white as hard and smooth as marble. At horses to be found throughout Eng. the bottom of the mound were found land, all noted in history and gigantic the storerooms. It was evident that in size. The eye of one is twenty-five this colony of ants had all gone to the feet in circumference. cellar for their provisions. Another strange thing was discovered. On one side of the mound the rooms, or cells, were very much larger, and thought he could prepare toadstools to from their construction it was decided that they were intended either for the few of them and died. dignitaries of the colonies or for wisitors. The floors of these rooms were perfectly smooth, but the ceilings were round, and at one end was country, a Ma hias, Maine, man never found a carefully raised dais.

Another mound examined was in the form of a pyramid, with a winding ascent in the interior, the cells constructed around the edges of a huge 1818.

court. Here there was no evidence of any preparation for the entertaining of officials or visitors of distinction, but the storerooms of the second pyramid or mound were at the bottom, just as in the mound where it was evident there was a difference in the social standing of the inhabitants.

A great deal can be taught little

children who are willing to study these tiny creatures that are to be found wherever we go in the country. A group of little children, now big children, formed a colony of white ants in the center of a little miniature lake on the lawn of the house where they were living in Connecticut Probably if you should meet these young ladies and gentlemen now, you would be astonished to find how much they know about ants-the various kinds, how they differ in habits of life, and what different things they ate; and all thes knowledge began with these men and women when, as little children, their father encouraged them to form a colony of ants on a little mound in the center of a pond about three feet wide. No dolls, or tennis-racket, or express wagon, or dolls' dishes ever entertained this little group as their ant friends did for two and three hours every morning. They can give you descriptions of how the ants made boats out of a leaf and floated across the water; of their house-building and bridge-building; of the selection of the food which they are each day, and that which they stored away for winter use. All this these little people discovered for themselves without the aid of books, for it was when they came back to New York in the winter that they began reading the books that told about ants, and they understood them because they had studied, without meaning to, all summer. They had a vast storehouse of information all gathered in play. They had followed the example of their little friends, the ants. -The Outlook.

THE KITTEN AND THE BEAR.

Chris Burns, the veteran First Sermen who actually make nests like the geant of Troop D, had a kitten which birds. Yet such men actually exist during the summer camping of the both in Africa and Australia. The troop at the Lower Geyser Basin, bushmen of the latter country, who made her home within the Sergeant's are among the lowest orders of men, tent. Here, curled up on a pair of do not know enough to build even army blankets, she defied the world the simplest huts, so they gather grass in general, and dogs in particular. and twigs, exactly as a big bird would When the latter approached, she do, and carry them to a thicket in the would elevate every bristle on her jungle and make for themselves com- brave little back, her eyes would glow for able nest homes. Here whole like live coals, and her tail would families curl up together like so many swell up threateningly. If dogs apand exhibit the usual signs of hostility. nest they often come together over- until the intruders had vanished from

One day, when the camp was bathed has no protection from the rain. in sunshine, and every soldier in camp There are hundreds of these nests in felt lazy, an inquisitive black bear the "bush," as it is called in Australia, came down the mountain-side, and, but the bushman, although very ig- whether because he was in search of norant, never fails to find his own adventure or because attracted by a home again, nor mistakes some other savory smell from the cook's fire, benest for it. And if he is taken away gan to walk about among the white

unerringly as a cat that has been of him. Dogs by the score she had carried from her old home in a bag. seen, but this particular "dog" was Indeed, the bushmen possess this the largest and the hairiest dog she ahead of civilized man with all his an enemy had invaded her special domain. Hissing forth her spite, while her little body quivered with rage, she darted forth at the bear. The on-A celebrated naturalist has been slaught was sudden, and one glance

Turf Monument. A turf monument over 1,000 years that gives the columnar formation. | old is the White Horse, of Uffington, It was evident on close examination England. It is on the almost perpenthat at some time there had been dif- dicular side of a hill, and lies like a ferent points of entrance to this home patch of snow on the grass. It measof these ants, and that they had been ures 355 feet from head to tail and 120 walled up. When the interior of the feet from ear to heel. The whole deto contain a large central court, with ness, but resembles, however, a conhundreds of tiny cells built in regular stantly recurring type on Gallic and ies terraced one above another. Con- its age. Tradition declares it was nection between these galleries was carved there in the turf by the soldiers made by stairways, which, on ex- of Etheldred and Alfred after their amination, were found to be built with great victory over the Danes. A white architectural exactness. The cells horse was the emblem of the Saxons.

> Francis Warlop, the cook of the Lakeside Club, Grand Rapids, Mich., make them dainty eating. He ate a

> Though for fifty years a lumberman and much of the time in the deer shot a deer until this season.

> Infant schools began in New Lanark. Scotland, in 1815; in England not until

## THE FARM AND GARDEN.

ITEMS OF INTEREST ON ACRICULT. URAL TOPICS.

Buckwheat and Corn---Stunting Pigs Be-fore Birth--- Growing Beet Seed---The

Eumelan Grape---Etc., Etc.

BUCKWHEAT AND CORN. buckwheat it is a bad crop to precede Particular attention should be paid to corn, as not only does the buckwheat the active blight of late autumn, cutcome up thick as a weed, but the land ting it out and burning the branches seems unfavorably affected for the before spring arrives. It is important crop. If I were growing buckwheat, I to cut out the blight whenever seen, would always seed if possible to clover but all should be removed before the with the buckwheat, and I would sow next growing season begins. both crimson and common clover, so To put the treatment in small comas to have two chances for a stand. pass, all blight should be removed as -Waldo F. Brown.

STUNTING PIGS BEFORE BIRTH. be made in the late fall for any It is not so generally appreciated as are cut out a sharp outlook should be it should be that the breeding sow kept for the disease in the orchard while she is bearing her young needs just the kind of nutrition that the growing pig will require. Sows fed heavily on corn fatten, and bring thin, quired for a fair growth of wood and stunted pigs, with very little ability to care for themselves. Such pigs will never do so well as those whose dams were fed milk and wheat bran with some kind of roots while bearing their young. These will have good diges- to be very emphatic without being tion and will grow rapidly, while the profane in condemning something destunted pig will never fully recover clare "it was meaner than pusley," or from the improper nutrition it received pursiane, which is indeed a nuisance before it was farrowed.

GROWING BEET SEED.

is always very cheap. Yet we believe of ten or twelve feet, with a trunk one in farmers growing their own beet foot in diameter? They have it in New seed, provided they will grow the best. South Wales, in the botanical gardens, It is not the beet that produces the and the Agricultural Gazette is quite most seed that is best for planting enthusiastic over it as a fodder plant If beets, or any other roots for that for the arid regions, or great Australmatter, are planted so early in spring ian desert, where other plants will not that they grow tough and stringy thrive, and recommends its trial for roots, such roots will produce a great the following reasons: amount of seed, but it will produce It may be readily propagated, rootif sown at any time plants that are like ing readily from cuttings, and even its parent. It is thus that roots de- from solitary leaves, during the greater generate into something like their part of the year. It has no thorns or original wild condition. A moderate- prickles, nor any objectionable charsized root grown quickly after mid- acteristics that I know of. Like many summer, and in very rich ground, will succulents, it attains its greatest luxbe tender and good until late in the uriance in hot, dry weather. Stock spring. Such a root will not produce are fond of it, its succulent leaves proas much seed as a tough, stringy one, viding both food and water for them; but its seed will bring much more sat- it is reputed to be moderately nutriisfactory crops.

THE EUMELAN GRAPE.

Almost everybody at times becomes tired of the very musky grapes which are the principal varieties offered on the market. The old-fashioned Clinton thouse characteristics very the them arket. vation of the wild frost grape, is entirely free from this objection. But the Clinton did not ripen until late, and was commonly allowed to hang until frost had blackened the grape even though the new plant may have liked the Clinton grape, the Eumelan can be safely commended. It has a clear, sweet juice, is black in color, and ripens as early as the Delaware. tions with the San Jose scale leads us It has a blue bloom, in this resembling to urge caution upon the botanical garthe frost grapes, from which it was dens and experiment stations against originated. The only reason why it is not much more widely known is that it is difficult to propagate. The wood is very hard and will not record except in is very hard and will not root except in Cultivator. hothouses where bottom heat can be applied. But we have frequently layered this variety to secure specimens to give to friends. Most of the nurseries now send grape vines so cheap- imagine how the horse likes to wear ly that it is not worth while to layer one. bearing vines, as it undoubtedly does | Cabbage may remain out without injure the vine and delay ripening of danger of injury from frost after beets. the fruit to grow layers from it. -Boston Cultivator.

AMMONIA IN PLANT CULTURE.

While the ordinary kerosene emul- the spring, dig it and pack away in sion and solution of copper have sand or soil where it will not freeze. proved an immense boon to the culti- If you have bean poles standing in vator of fruits and trees in the open the ground pull them up and store south, and a close study of the ants poured forth from their tents, could air, Mechan's Monthly is authority for somewhere under shelter. If they are the statement that they are usually ob- worth using they are worth caring for. had a great deal to do in governing was the bear in the tree and the kitten jectionable to the small amateur flowtheir movements. These ants are below, and there were those who had er grower, to whom something clean grown out of doors permanently, has a found in North Queensland, in the seen the affair from beginning to end. and easily applied to small plants is a decided tendency to give blue flowers interior. One mound examined was And perhaps the strangest part of greater advantage. For these the varia groined columnar construction it all was that the bear would not stir ous ir exticides and fungicides for sale usually found on it. eighteen feet high. This student of from his safe position in the branches by the florists offer some good recomnatural history tells us that originally until the kitten had been persuaded mendation. Where these are not to be he believes this mound was in the to leave her huge enemy a clear means had it is said that a wash of ammonia poles that have any beans on them shape of a cone. The doors through of retreat! Then he slid shame- is effective. As the ammonia bottle is when frost comes, and puts them away, which the ants went in and out were facedly down from his perch, and now one of the supplies of every well- vines and all, where frost cannot get ordered household it may be put into them, and in this way is able to keep use readily. All these articles, how- the beans fresh for some time. ever, require some little care in their Roots will keep nice and crisp till first application. One should always late in the spring if pitted. Those intry a little at first on some plants that tended for use by the family through are of no considerable value before the winter may be put in barrels or risking them in a wholesale way. For boxes. Pack them as closely as posinstance, the scale on orange leaves sible and fill all the spaces with fine and the leaves of oleanders, or the sand or earth. leaves of some similar plant affected A new gladiolus, recently exhibited with any kind of insect, can be tried by J. L. Childs, is Canary Bird, and is first. If no injury follows, then it may reported to be the best yellow sort yet mound was examined, it was found sign bears the stamp of barbaric crude- be applied on a somewhat more ex- obtained. It is very slightly tinged tensive scale. A few plants and a with red deep down in the throat, brush to paint with, a considerable where it is hardly recognizable. The order on the inside, resembling galler- British coins, which is a guaranty of quantity can be gone over in a short flowers are of excellent size, also. ltime.

## PEAR BLIGHT.

The following on treatment for pear dinalis-a plant famous for its intense blight is incorporated in the report of red-was recently found at Wynnethe New Jersey State Horticultural So- wood, Pa., which had pale pink bloom. clety: First, aim to put the tree in a Pure white flower spikes have somecondition to render it the least liable times been found. to attack. This means to so manure No two flocks can be fed alike, and and cultivate that the tree will not no two feeders can feed alike. Begrow rapidly. Thus, the more a tree cause our way of feeding gives us sucis fed the worse it will fare when at- cess, it is no guarantee that it will give tacked by the blight. Trees that are our neighbor success. Every little deaighly fertilized with nitrogenous ma- tail counts for much. After all, it is sures are especially liable to blight, not so much the food as it is the whole In short, overstimulation with manures method of handling. is to be avoided. Good trilage in the The ornamental varieties of asparasame way, while it makes a tree bear, gus need an abundance of nutriment also tends to increase the susceptibility while making their growth After such to blight. Anything that retards the a period, which may be two months or growth is beneficial so far as the dis- more, the plants should be repotted in ease is concerned. The orchardist must very rich soil; then, as they are grow stimulate by manures and cultivate ing, supply well with water and sufficiently to give a good crop and or twice a week give liqui-

shun that which will do more. Soil and situation will determine largely whether sod or cultivated may be best to resist the blight.

The second method is the extermination of the blight germs, which seems to be the only direct remedy. This is done by cutting out and burning all blighted portions of the trees. Every tree of the pome family, including the apple, pear, quince, crab, mountain ash, service berry and hawthorn, From my experience in growing should be treated in the same manner.

soon as seen while the trees are growing. A thorough inspection needs to branches showing blight. After these the next spring. In connection with pruning and burning the trees should the production of a profitable crop.

THE PURSLANE TREE.

We have heard farmers who wished in cultivated fields. How would they like the purslane tree, which belongs to the same family as our well-known weed and the familiar flower portu-Beet seed is so easily grown that it laca, but which grows to the height

If it develops as many seeds as the common garden purslane, and is as ready to spread not only in hot, dry soil, but into all other, and is as difficult to exterminate, we fancy they will been left in its native land of South Africa. The rapid spread of such weeds as the thistle and the daisy, introduced from foreign countries, makes much to recommend it in certain lo-

And the experience of Massachusetts

FARM AND GARDEN NOTES. Wear an ill-fitting collar, and then

carrots and turnips should be stored for the winter. If you want horse radish to use be-

fore the frost is out of the ground in

An Eastern gardener pulls up the

Even the wild flowers are subject to curious variations brought about by hybridization. A plant of Lobelia car-

## THE FROG INDUSTRY.

NEW YORK EATS MORE FROCS THAN ANY PLACE ON EARTH.

A Tank Filled Witn a Thousand Big Bullfrogs...Used For Scientific Purposes... How They Are Caught.

Frequenters of Fulton Market have sand big builfrogs swimming contentedly in one of Commissioner Blackford's big tanks. I chanced to be among the spectators, and with others hanging over the side in a rope loop, conceived the popular belief that the which serves as a foot rest. On the frogs had been brought to the market Great Plain wheelbarrows are octo be killed and eaten.

set this idea all awry when I said to the trundling of the barrow over a 'frogs' to him.

"The live frogs that you see out there," said the Commissioner, "are at Shanghai the wheelbarrow has brought to New York solely for sale been extensively used as a passenger among the schools and colleges. The vehicle, especially for carrying workfrog is a very popular 'subject' in the women to and from the mills. One class room, and there are ever so many man can wheel six women for a disways in which he is used to demon- tance of about three miles, morning strate the circulation of the blood. His and evening, the charge being 1s. 5d. skillful kn'fe you can see the complete wheelbarrow man are about 81/2d. per working of his heart. Scientists use day. About 4,000 licenses are issued him for experimenting also. Students monthly to the same number of wheelor messengers take the frogs away in barrows plying for hire in the streets kettles or boxes and we charge then of the foreign settlements at Shanghai, \$3 a dozen.

shipped to New York already dressed. China. Sometimes as many as fifty That means that we receive the back barrows may be seen in the streets, legs or the saddle packed in ice and traveling one behind the other, each ready to sell to the consumer. If they carrying two barrels of English Portshould ship the frogs alive the cost in land cement, and pushed by one man. transportation would be enormous and Very frequently a load is carried on would make the price so high that only one side of the barrow only, and it is wealthy people could afford to eat extraordinary to see a Chinaman skill-

in New York?"

"There is not a city in the world," consumes so many frogs' legs as Nev York."

"More than in Paris?" "Yes, indeed," replied the Commissioner. "While, years ago, the French were commonly known as frog eaters, the New Yorkers to-day should more properly be called 'frog eating people rather than the Parisians. I seldom found the dish on the menus in the restaurants of Paris, while in New York you can get them at nearly every first-class hotel and restaurant, This dish is not common in London, and only a few of the high grade restaurants there prepare it.'

According to Commissioner Blackford's figures, fully seventy-five per begin in the same way as a sculptor cent of the frogs for the New York market are shipped from the Ontario district, in Canada. The remaining twenty-five come from the Adj. folks say, and the wig is fastened on, rondacks and the State of Maine, and the wooden body is shaped. We Frogs are very plentiful in all these make all our hands and feet from life, districts, and they multiply so rapid. and they cost about \$10. If we have ly that there is no danger of a decrease an order for an entire figure we alin the supply for years to come. About ways model it from life. The life-size six of the saddies of these frogs weigh wax figures of infants are among the a pound and retail at seventy-five finest thing we manufacture, and they cents.

The largest frogs in the world come from the State of Missouri, but they winter, when a Washington street reare scarce and do not figure largely tail dealer displayed one during the in New York's market. Three of these holiday season. The head and shoulsaddles will make a pound. Great ders, such as are seen in the milliner's quantities of frogs are to be found in windows, cost from \$40 to \$45. The the New Jersey meadows, but they are wig makes considerable difference in so small that a pound of dressed legs the price, as we use the best hair, and cannot be obtained from less than two it is expensive, especially the natural or three dozen frogs. Occasionally a blonde, which is scarce. The children's farmer's boy will bring forty or fifty heads cost \$20, or thereabouts. of these frogs to market, but the pay "All the finishing off imaginable," he is so small compared with the amount continued, "would not make a figure of work required in the hunt that no stand the test of a season behind the one makes a regular business of glare of a glass unless the wax has a

searching the adjacent meadows. business of frog catching, while in the addition."-Boston Transcript. Adirondacks the work is done by the guides during their spare hours. The animals are caught with a hook baited with red flannel and suspended from a rod about ten feet in length. There is a strange fascination about the red fiannel that the ordinary croaker cannot resist. The moment it is dangled within a few inches of hit nose he makes a wild leap at it, with jaws wide open, and is promptly hooked. He is released and placed in a big basket carried on the back of the frog hunter.

Sometimes the frog is found to be sleeping. Then the book is placed under him and a quick jerk lands him. When the basket is filled the frogs are carried to a pen in one corner of the pond near the huts of the hunters, and are kept there until there is a a nearby drug store and had it filled. demand for them from New York, .The pills were placed in a small box They are then scooped out of the pen and wrapped up. The man took them with a net and killed and dressed. frog is stunned with a blow on the to bed that night forgetting all about head and immediately the head is his ailment and the pills. He was severed. The saddle is separated from unable to sleep, and thought perhaps the body with one blow, and the legs the pills would bring Morpheus to his are folded together as one would fold rescue. He got up in the dark, groped his arms. They are packed in boxes around for the box, found it, unof chopped ice and are ready for ship. wrapped it, and was surprised to find

York market receives from 8,000 to He met the young student in the 10,000 pounds of dressed saddles daily, street the next day and told him of The retail price then reaches the low- the wonderful effect that his remedy est notch of twenty-five cents a pound. had produced. The young hopeful was At present about 2,000 pounds pass quite elated over his success. The through the market every day. As it man returned home that night. Duris impossible to take the frog during ing the evening's conversation his the winter immense quantities of the wife asked him if he had seen anysaddles are frozen during the early thing of a box of collar buttons that autumn and stored in ice boxes. The she had purchased the day before. "I ment retains its full flavor, and is as put them on top of the bureau," she good as if it had been killed the day said, "but the box has been opened and previous

A great many attempts have been to be used in stocking the ponds in vote for conviction.

that country, as the supply was found to be falling below the demand,-New York Heraid.

Chinese Wheelbarrows.

The wheelbarrow man wears across his shoulders a strap, which is attached to the shafts on each side. Where the Croakers Come From and Boxes, bales of goods, or whatever the load may consist of, are secured to the wheelbarrow by ropes. There are been much interested during the past seating accommodations for four peoweek at the sight of nearly one thou- ple, two on each side, and a cushioned seat is provided for the passenger, who generally sits with one leg resting on the front of the barrow and the other casionally seen with a sail set, when Commissioner Blackford, however, a fair wind proves to be a great help level way. Since the institution of cotton mills

vitality is very great, and under a per month. The average earnings of a where, being under the municipal reg-"The frogs meant to be eaten are ulations, they are perhaps the best in fully balancing and propelling it. "Are there many frogs' legs eaten The upsets and accidents, too, are remarkably few, when it is considered that about 4,000 of these vehicles are seid Commissioner Blackford, "that in use in the streets, in addition to a large traffic of other kinds.-Cassier's Magazine.

> Making Wax Lifelike. "How long does it take to make one

of these?" said the manufacturer in response to an inquiry. "Well, it depends entirely upon circumstances. It it not a mechanical operation, the finishing off of a wax model as true to life as this," and he pointed to the bust of a laughing child, whose rosy neck and bright eyes were framed by clustering curls. "To make these one must have studied anatomy, as well as drawing and modeling. We would to make a statue. After the wax has cooled the eyes are put in, the face is 'made up,' as theatrical add much to the attractiveness of a

atural pink tinge. The reason some The frog taking season begins about of the models look so deathly is be-June 1 and continues steadily till Sep- cause the wax is bad and not properly tember 1. Throughout Canada there colored. We use beeswax, slightly are many men who make a regular colored, and flesh tints are put on in

Collar Buttons for Insomnia

A Topeka man was recently troubled with insomnia. He thought that some young medical student would be glad to take his case for the practice there was in it, and a small fee, if any. He sought out a medical student who seemed to have the proper appearance and laid his case before him. "I think this prescription will be just what you need," said the coming

practitioner. "Three at a dose." "Pills?" queried the invalid. "Yes, but just the kind you need."

"How often shall I take them?" "When you feel as if you needed

them. The patient took the prescription to home, and, absent-mindedly, tossed This operation is very simple. The them on top of the bureau. He went but three. He took them and returned During the summer months the New to bed and fell asleep in a few minutes.

they are gone."

made toward the artificial propagation A juror in Worcester, Mass., recentof frogs from the eggs, but none has ly asked to be excused on account of ever succeeded. Seth Green, one (f deafness. The Judge refused to exthe most successful fish culturists in cuse him, and he sat patiently through the country, made many tests several a trial lasting several hours. At its years ago, but met with failure. Dur- close the other jurors were for convicing the past summer Commissioner tion, but he voted persistently for ac-Blackford received screen al orders from quittal, on the ground that as he could France for live buliffogs, which were not hear the testimony he could not