FARM AND GARDEN NOTES.

MOTES OF INTEREST ON AGRI-CULTURAL TOPICS.

Feeding Green Oats --- Burning Weeds -- Unmecessary Fences---Time for Planting Peach Trees, etc., etc.

F eeding Green Oats-Horses that are idle in the stable or or meadow grass hay fed with it

Burning Weeds.

It is a mistake to let weeds go to seed in the garden or around the farm, under the impression that they can be destroyed if gathered in the fall and burned. In the first place, the job is apt to be forgotten until most of the weed seeds have been scattered. Even if a weed is burned, its seeds may not be destroyed unless a hot fire of brush is first made and the weed seeds are thrown on a mass of burning coals. If weeds are piled in heaps they burn slowly, and as the seed falls to the ground it is protected from burning by the strata of carbonic acid gas that is found at the bottom of all slowburning fires.

Unnecessary Fences.

In every wooded country the first impulse of the farmer when he clears the land of timber is to make much use of it for rails and posts to fence the farm on that account not laying, and needs thoroughly. No doubt for those early times plenty of fences to divide tue farm into small fields was a convenience. It enabled the farmer to pasture his stock without allowing old and young to herd together. There was more labor in plowing and cultivating these small fields, but so much of the work of weed killing was done by hand labor that this did not much matter. That era rather than the present was when "The man with the hoe." as described in Mr. Markham's poem. would best apply to American farm workers. The great improvement in cultivating and harvesting machinery has enormously lessened the labor of the farmer. One of its best effects is doing away with all need for most of the fences that were formerly deemed essential to good farming .- The Cultivator.

Planting Peach Trees.

differently from those which have a free run of grass or woodland, in which latter they revel, hunting over all the leaves, and scratching away, around and under old logs for their favorite

grubs and bugs. If you have not made it a business to watch your hens and chicks carefully you do not realize what a large amount of grass and green food they will eat in a day, when it is at hand, and when they have not been overfed that have only light work may be fed with grain or scraps, and this is not a few green oats without injury. But all, as hens need rough food or somethey should on no account be given to thing that gives bulk as well as nutrihorses that have much work to do. ment. Even though you feed the con-Green oats will give a horse the scours fined birds the same identical food they more quickly than any other feed. The obtained for themselves on a good run oat hull irritates the intestines at its it would not be the same, as they best, and it therefore needs to be thor- would still lack the exercise so necesoughly dried out before being fed. If sary for their health, and, therefore, given it should have some old timothy in confinement, the same food would be too much for them.

This is why successful raisers of poultry in confinement always throw the grain to their fowls in straw, thus compelling them to work for it. Also hanging a cabbage head just out of standing reach, so that they must jump for every pick at it. This is a good system, and exercise is necessary for their health, but if the food was composed more of nitrogenous elements and less of the carbonaceous (especially of the oils and fats), there would not be so much necessity for a constant training process, less over fat hens which stop laying and want to set, less sluggishness in the yards. and more fertility in eggs.

There are still people in this enlightened age who stuff their chickens, both old and young. Now, corn is useful in the poultry business, as lard or bacon is in the kitchen, but not as a regular diet. If you want to fatten poultry or warm them in cold snapping weather in winter or when a hen is poor and a little help, etc., corn is just the thing, and the yellower the better, but as a general diet it is about as bad a thing as you can give, especially when fowls are confined.

Handling Milk Scientifically.

Most creameries educate the dairymen who supply them up to a certain standard in handling milk and cream. A set of rules is applied, which, if repeatedly disobeyed, brings trouble to the dairyman. Tnese rules are formulated upon the best known principles. and they should be kept and lived up to by farmers who make their own dairy butter on a small or large scale. They will, in the end, profit by them, for they all tend to the making of butter and cheese. It is the order of the day to improve dairy products, and the man who can produce gilt-edged milk, butter or cheese is sure to make a good profit.

A peach tree planted in November | The proper handling of milk, as demor December will, by the ensuing onstrated by practice and experiment spring, have formed sufficient new all over, is to acrate it just as soon as possible after it is drawn from the cow, and then to cool or chill it. The reasons for these two processes are Trees can be transplanted as late as simple. The first removes from the March, and in some seasons until the milk certain animal odors and gases that taint all fresh milk. The sudden cooling checks the multiplication of injurious bacteria, which will in a short should be heeled in, that is the roots time increase so that the milk is in a fair way to sour in a brief space of time. The modern aerators and coolers perform both of these operations er somewhat deeply with mellow soil. at once, but a farmer can imitate the work to a certain extent without them. The aeration simply means to expose the milk to the clear air by sprayroots will become calloused and ready ing it out in a thin stream. If one has a tub, and pours the milk out slowly from a height of several feet, he will accomplish what the aerators do. The chilling of the milk should follow immediately. Clean cans that have been scalded out with boiling hot water can be sunk into a tub of ice, and then by pouring the milk into them and closing the top tight with tin and flannel. the necessary low temperature will be obtained in a short time. Some farmers have simply sunk their cans in a brook or spring of cold water, burying the bottoms in a foot or two of cold gravel. Where one has no ice handy this method is a good substitute. By treating the milk in this way it will be sweeter, cleaner and purer, and at the same time it will be so freed from bacterial germs that it can be kept a day or two longer than milk treated in the ordinary way. If possible the milk should be cooled to a temperature of 50 degrees and kept so. It goes without saying that the utmost care is necessary to keep the cans and utensils perfectly clean, and that they must be scalded out with boiling water every time they are emptied and before new milk is put in them. -- American Cultivator.

Poultry in continement must be fed 1HE COUNTRY OF THE BOERS

AN EVENTFUL HISTORY LESS THAN SIXTY YEARS IN LENGTH.

Founded in 1840, the South African R public Was Seized by England in 1877 and Won Freedom in a War Nhere the British Lost Every Battle.

state of which President Kruger is at the Sixtieth Rifles, with a naval conpresent the head is officially known, tingent. By a night march on Febwas founded in 1840 by a body of ruary 25, he reached the summit of Boers from Natal on its annexation by the mountain, which, to all appearthe British Government. They were ances, was impregnable. The top of part of those who had trekked out of Majuba is saucer shaped, with a per-Cape Colony in 1835 to escape from pendicular belt running around it under the British flag and found a broken by some gulleys through which free state of their own on the eastern access might be had from the slopes slopes of the Drakensberg Moun- below. These slopes are steep and tains.

was recognized by the British Gov- uted his men around the edge of this ernment in 1852. During the quarter position, but neglected to fortify it in of a century that followed the Boers any way, not believing the Boers were engaged in organizing the coun- would attempt to scale the heights. try and consolidating their power At first it looked as though he was over the natives, with whom they were justified in this belief, for the Boers frequently in conflict. In a war with had already begun to prepare for a the Zulus in 1877 over a question of retreat, seeing their flank threatened. boundary they met with a partial de- when under some inspiration their feat, which the British Government leaders, Generals Joubert and Smidt, took advantage of, and sent Sir The- decided to try the effect of a direct ophilus Shepstone into the country assault. A part of the Boer force takwith instructions to proclaim it Eng- ing cover with their usual skill opened lish territory, in order, as was stated, fire at long range, doing, however, to avert a general rising of the na- comparatively little execution, owing tives. Then followed the Zulu war, to the British troops, after the experwith the British disaster of Isandula | ience at the Ingogo, taking care not to and the victory of Ulundi, brought on expose themselves to the Boer marksby the British claiming from Cete- manship. While the attention of the wayo the same boundary for which British was distracted by this firing he and the Boers had been fighting. | and they were unable to put their The protests of the Boers against heads over the edge of the summit the usurpation of the British Govern- without the very great risk of receivment were of no avail, and on De- ing a bullet, some 250 Boers, the officember 16, 1880, at Heidelberg, the cial statement says 223, were creeping flag of the republic was once more up the steep slope of the mountain. hoisted, and steps were taken to ex- One of the Boer leaders, with a pickpel the British troops in occupation | ed party of about sixty men, made for of the country. This was an act of a small peak standing out on the edge war, and the British military author- of the mountain summit, which proved ities began at once to prepare for to be the key of the position. Arrival emergencies. The first fighting took at this point he discovered a British place at Bronkerspruit between a pleket quite unconscious of the prox-British infantry regiment, the Ninety- imity of the enemy. By a well-aimed fourth, which was on a march to Pre- volley the whole of the picket were toria, and the Boers. At a point on laid low and the Boers seized the peak. their route they were met by a Boer By this manoeuvre the British were patrol, the commander of which caught in flank and rear and fell back warned the British officer in command in confusion from the edge of the of the regiment that his orders were summit. Meantime other parties of to stop him at a certain spot in the Boers rushed up by another gap and road, which he indicated. The Brit- completed the defeat of the British, ish officer naturally refused to take who fled in panic, the ill-fated Sir any notice of this threat, and contin- George Colley putting an end to his ued his march, escorted by a body of own life. The British losses at Mamounted Boers, who kept a line par- juba were about half those holding the allel with the British troops at about hill, while the Boer loss was six, of 500 yards distance. When the British whom only one was killed.

been indicated by the Boer command- was that a treaty of peace between er the Boers opened fire, and in less England and the Transvaal was signed than half an hour nearly all the Brit- on March 21, 1881, England recognizish officers and nearly nalf the men ing the independence of the Transwere killed or wounded and the rest vaal. On February 27, 1884, a further made prisoners. Immediately the re- convention was signed by which the sult of the first engagement was British Government retained only the known the Boers all over the Trans- power of vetoing, during six months vaal rose, and by their patrols cut off after their conclusion, any treaties beand isolated all the British garrisons tween the Transvaal and any other from communication with each other | country except the Orange Free State. and the rest of the world. Being It was expressly stated by Lord Derby short of ammunition, the Boers were that England gave up all pretensions unable to act vigorously on the offen- to interfere in the internal affairs of sive and confined themselves to dis- the South African Republic. Swaziputing the British advances from Na- land was placed under the administratal by Laing's Nek. The first attempt to open a way 1894, the Swazis remaining under the through to the relief of the beleaguered rule of their own chief and their othgarrisons was made by Sir George er rights being guaranteed. Internal Colley, who enjoyed a high reputa- troubles, said by the Boers to have tion as a skilled and experienced offi- been instigated by outsiders, broke out cer. Moving up from Natal with 1,100 among the Swazis in 1898, but were men and six guns, he arrived at arranged without fighting through Laing's Nek on January 21, 1881. their conciliatory treatment by the Here he was met by a body of Boers. Boer authorities, stated at 1,430 men, without artiflery. The action opened with a bombard-The Single Screw Disappearing. ment of the Boer intrenchments at a "A remarkable feature in connection distance of a mile and a half, so great was the respect inspired by the Boer on the Clyde," observed a prominent sharpshooters. Meanwhile, disposing Scotch ship builder recently, "has been of his force in three formations, during the past two years the almost about one-half in reserve and the na- total disuse of the single screw and val brigade with the rocket tubes and the paddle wheel as a means of proa portion of the Sixtieth Rifles in sup- pulsion for small or large vessels inport, General Colley launched five tended for ocean, harbor and river companies of the Fifty-eighth Regi- navigation. For high speed the single ment with about a hundred cavalry to screw and the paddle have given way the assault of the Boer position, ig- almost completely to the twin screw. norant of the full strength of the The difficulty hitherto has been the force holding it. In a few minutes the draught of water available, the paddle cavalry were scattered and one-third requiring less water in which to work of the infantry lay dead or wounded than the screw propeller, which must on the slope. The survivors retired in be completely immersed. But when it disorder and reformed behind the is remembered that in action the screw Sixtieth Rifles when the British force propeller is similar to a wheel rewas drawa off undisturbed by the volving it will be understood that by Boers. In this affair the Boers' loss increasing the revolutions it has been was two men. The Boers then followed up this and still get the same speed. A few victory by attacking General Colley's years ago n'nety revolutions was high; communications, which forced him now 200 are exceeded in some vessels once more to take the offensive. On and over 400 have been reached in tor-February 8 he marched from his camp pedo craft."-Washington Star. near the frontier with five companies of the Sixtleth Rifles, a small force of cavalry, and four guns to clear the road in his rear. A few miles from the camp he left a half company and San Francisco signed "Charles Wagtwo guns to guard the drifts of the ner," who, claiming to be a native of er," and the phenomenon has never Inzago River, then in flood, and about a mile and a half further on encountered a Boer patrol stated at 167 men. The Boers at once assumed the offensive. General Colley, with 300 no such person exists and that somemen and two guns, taking up his position on a flat-topped hill. The on the town. Boers took cover all around the hill, keeping up a deadly fire on the defenders until nightfall, when they said the young girl, brightly. drew off without making an attempt "Not if you are trying to manage a to assault the British position. They had twelve men killed and fourteen husband," said the woman .-- Indianapwounded, while on the British side olis Journal. it compels them to do a lot of extra one-half their men were put hors-descrubbing and to buy a quantity of combat. With the loss of nearly all When a woman begins a discussion his horses General Colley regained his camp after a desperate night's march by agreeing with everything you say, with the remnant of his forces demor- there is a terrific storm brewing .-New York Press. alized.

By this time reinforcements began to arrive and his force was strengthened by the addition of the Ninetysecond Highlanders from India, after

having taken part in the Afghan war. He at once resumed the offensive, but avoiding Laing's Nek on this occasion decided to try a turning operation by occupying the Majuba Mountain, which overhangs the pass on the southwest side. He made up his force with three companies of the Ninety-second Highlanders, two of The South African Republic, as the the Fifty-eighth Regiment and two of the upper parts screened from the The independence of the Transvaal view above. General Colley distrib-

column arrived at the point that had The result of this memorable victory

tion of the Transvaal Government in

OUR YOUNG FOLKS.

A WABNING TO THE LAZY. "You lazy, lazy Pussy-cats ! Ever since your breakfast

You haven't done a single thing but sit there in the sun! I've had to learn my letters-four of

them this morning: them every one.

"Do you know what will happen ? You all will grow up stupid. Snowflake, Whitey, Puffball !-- Re-

member what I say ! You won't be anything but cats, who

cannot read a letter; And when I take to writing books, you won't know what they say !" --- Christopher Valentine.

AN UNSELFISH SNAIL.

A naturalist once tried to keep two snails in a little garden where there was not much to eat. One snail was strong and, for a snail, quite active. This one soon got over the wall into the next garden, where there was show his gratitude to Nagarguna for plenty of food for him of the sort he he had deserted his companion, who was a sickly snail. But no ! Next day anything in his power for the great the snail came back, over the garden wall, and evidently explained to his friend how much better it was on the Nagarguna, 'listen to me. other side, for by and by both snails started together and soon both disappeared over the wall.

CAT'S EYES USED AS TIMEPIECES.

It may be that some time you will find yourself in a place where there is no watch or clock. Should you be desirous of knowing the hour, or even the fraction of an hour, at that partic- man. ular time you must look around and see if you can find a cat. Should pussy be loitering in your neighborhood you can, if you are an expert in reading the language of her eyes, find out the time o' day without the aid of entered so largely into the regulation en to cut down the tree, and he will those ticking inventions which have of our lives. If read aright there are no eyes more expressive than pussy's. At midnight the pupil is very round and large and full. After that hour it begins to decrease in size and grows gradually narrower until noontime, when it reaches the smallest limit, being then nothing more than a fine dark streak across the eye. The meridian having been passed, the pupil reverses proceedings and be- you are on your journey. gins to enlarge. Possessed of some knowledge of this mute language, you may be able, provided pussy does not object to being interviewed, to get a pretty accurate idea of the time. Of course this rule applies out of doors only.

GERTIE'S VISIT.

"Come and see me, little girl," said Miss Pitcher to Gertie.

Miss Pitcher was calling on Gertie's

brother. To test the matter, their elder son turned the younger son into a horse, and without knowing what he was about, gave him into the power of the sorcerers.

Angered because he had discovered. their secrei, the seven sorcerers, resolved to kill the horse, but the horse having the power to change his form at pleasure, assumed the form of a D and E, and F and G-I know fish. The sorcerers then changed into seven mews, and hotly pursued the fish. Finding that the mews were about to catch him, the fish became a dove, whereupon the mews changed to hawks and chased the dove.

After a time the dove grew so weary that he could scarcely fly, and was about to fall into the clutches of his persecutors, when he came to a cave called "the rest-giver." This cave was the home of a mighty master, whose name was Nagarguna; and the dove flew to him, revealed his true nature, and begged for help.

In the meantime, the hawks had changed themselves into seven men clad in cotton, and, to aid the dove, Nagarguna slew them. Anxious to ridding him of his enemies, the dove liked. The naturalist thought that changed to his real self, the younger son of the Chan, and offered to do master.

"If you mean what you say," said In the cool shade of the vast burial ground lives Siddhi-Kur. Half of his-body is of pure gold, half is of emerald; his head is mother-of-pearl, and he is gifted with supernatural powers. I want you to capture him and bring him to me; for with him I can do

many wonderful things." "I will go gladly," said the young

"Then follow closely my instructions," said Nagarguna, "or you will come to grief. When you reach the burial-ground, Siddhi-Kur will rise and climb a mango tree, here is my ax, called the 'white moon;' take it with you, and by your manner threatdescend. Here, too, is a great bag for you to take along, and when you have captured Siddhi-Kur put him into it.

"Take this butter-cake for your food while away; it will never come to an end, no matter how much or how often you may eat of it. Last, and most important of all, let not a single word escape your lips while

After many days of hard travel the young man reached the vast burialground, and succeeded in getting Siddhi-Kur into the great bag; then, with the burden over his shoulder, he started back to the home of Nagarguna.

He journeyed several days and had not spoken at all, when Siddhi-Kur became restless, and proposed that either he or his captor should tell a story to wile away the hours. The voung man did not answer. strange being in the bag talked away, and told such wonderful tales, one after another, that the youth at length forgot himself and gave speech to his

roots to give it a firm hold in the ground and will grow rapidly when active vegetation commences.

first of April. All trees, however, should be procured not later than December, and if not ready to plant then should be placed in a trench, allowing room to get in fine soil in all the interstices between the roots, and then cov-From this trench the trees can be taken a few at a time as needed for planting. While in the trench the cut to start and grow with vigor when planted.

After the young tree has been property prepared it should be placed in the hole that has been fitted for its reception with the roots in their natural position, then fine rich soil should be firmly packed around the roots, so that every root may be in close contact with the soil. Do not forget to pack firmly.

The First Furrows

1.

The first furrows plowed in the field are of great importance. It is exceedingly difficult to do a good job with the plowing if the first furrows are run carelessly or incorrectly. When plowing an old field the old landmarks make it possible to run a fairly straight furrow without much care, provided the field has been correctly plowed in previous years. But it takes skill to run a straight furrow across a new field, with nothing to guide but objects on the further side

The farmer should not send the boy or the green hired man to begin this work. If it is wrongly begun not the best plowman that follows can straighten it out so that the field will present a symmetrical appearance when the plowing is finished. Even with an experienced plowman a good deal of care will be necessary in running the first furrows. The plowman must look straight ahead and hold his team well in hand.

If the field be plowed in "lands," then it becomes necessary for the best plowman on the farm to take the matter in hand, for there will be a number of first furrows to run, in laying out the "lands." After the first furrows are run they must needs be used as the patterns of all that are to folstraight and even is of enough importance to justify the plowman in setting up temporary landmarks on opposite sides of the field if he be not skillful enough to run the furrows perfectly straight without them .-- Farm, Field and Fireside.

Fowls in Confinement.

For the benefit of those who may have fowls in confinement the following is instructive to those who may keep fowls upon a free range: Overfeeding and lice are the two causes of extra paint. It is especially trying to most disasters to poultry; poultrymen men-of-war, and they avoid Callno are to blame for all the many consequences that follow upon their heels, ord.

" The Callao Painter."

A curious phenomenon is observed at Callao, the principal port of Peru. Very frequently sailors awaken in the morning to find the woodwork and iron of the ships covered with a brownish moisture that looks like dew, and unless it is rubbed immediately off it will stain old paint permanently. It does not stick to new paint, and may be wiped off at any time wi'hin a few hours. This is called "the Callao paintbeen satisfactorily explained. Nor is low. That these furrows may be it to be found in any other port in the world. One theory is that fumes of sulphuric acid or some other acid are forced up through the water from the bottom of the harbor during the night. and that seems to be reasonable, but no discolored dew is noticed on land. and when it is falling it is not perceptible to persons aboard the ship; nor

does it affect the health of the sailors in any way. It simply adds to their labor and injures their morals because harbor for that reason .-- Chicago Rec-

with the construction of steam vessels found possil le to reduce the diameter

Joke on a German Town.

The Burgomaster of Spandau, Germany, recently received a letter from the town, offered to leave a bequest of \$100,000 for the betterment of the pavement. The offer was accepted. but it now has been ascertained that body has been playing a practical joke

in the Matter of Management.

"It is better to laugh than to cry,"

A Bachelor's Opinion.

mamma, who had lately moved into the pretty village.

"Yes'm," said Gertie, "I will." She didn't forget her promise. She

wanted to go next morning early. thoughts. "She's such a nice woman," she

said; "and she's got a cherry tree, and the cherries are ripe. She said 80.

mamma. "It isn't polite to return a call so soon."

went, dressed in a new dress.

She knew Miss Pitcher's house. It ring the bell, somebody called out, silence is golden." "Go 'way little girl ! I don't like children.

"Oh. dear !" thought Gertie, "when she asked me to come !" And she stood still a minute on the door-step. with burning cheeks, tears springing to her eyes. She couldn't see anybody, though she looked; but there was an open window almost covered up with vines.

"Go 'way, little girl !" And this time Gertie knew the voice came from the window. She turned away.

"I don't care, she said, "I won't come again if she asks me a hundred times!'

But before she reached the gate, the front door opened.

"Where are you going, dear ?" asked Miss Pitcher; and her voice preserve in gourds. wasn't a bit like the other. What could it mean ?

"You-told me to go away," said Gertie."

"Oh, no, dear ! It must have been Polly, my parrot; she talks just like right back. The cherries are just ripe enough."

window-a big, gray parrot.

Miss Pitcher. "Sometimes I almost think she's human. I hope you and top. A well-grown plant will furnish she will be good friends."

But Gertie didn't think they ever The wax is also used in making soap. could be, because Polly didn't like children, you know, and had told her so. But with Miss Pitcher, the cherries, and dinner for two on the porch, it was a very nice visit after all.

A LEGEND OF THE RALMUCKS.

Long ago there lived in India seven him the true key.

and while stealthily peeping through a keyhole he discovered the secret of the use a position that it could not their art and at once told it to his

Then Siddhi-Kur shouted:

"Ho! ho! you have forfeited your fortune, so nearly won.

"Oh, I wouldn't go to-day," said By not keeping a sharp watch over your tongue.

Then the great bag opened as if by But in two or three days Gertie magic and Siddhi-Kur escaped.

The moral that this legend points is that we should never let our feelings was a little cottage at the foot of the become master of that little member street, with a cherry tree behind it. the tongue. Oftentimes it is more She opened the gate and went up the profitable to keep silence than to speak. walk: but just as she was going to In other words, "Speech is silvern,

Tree's Sap Is Like Milk.

Among the botanical curiosities of Colombia is a singular tree known as "leche miel" by the people and as "lacmelles edulis" by the scientists. Its sap, when analyzed, contains almost the same properties as cow's milk and in almost the same proportions. During the spring of the year the sap of the milk tree is gathered by the natives as the people of New Eugland gather the sap of the maple, and they not only drink it, but manufacture a creamy substance that resembles butter in its taste and properties. The fermented milk makes a drink that is very much like koumiss, which they

Another curiosity is a plant of the laurel family, botanically known as "mirica arguta," which yields a species of vegetable wax, and might be made a profitable article of commerce if it were cultivated. The wax is of greena woman," said Miss Pitcher. "Come ish color and disagreeable odor, but when bolled and purified loses those objectionable qualities and becomes Of course, Gertie went back. And white. The natives use large quantiit was Miss Pitcher's parrot that had ties of it to make candles, and when spoken to her from the cage in the refined it gives a clear, soft light. The wax is obtained by boiling the crushed "She'll talk as plain as I can," said fruit of the laurel in water. When the water cools the wax congeals on the from fifteen to twenty pounds a year.

An Intelligent Monkey.

In 1889 there was on exhibition in New York city a very large and intelligent hog-nose monkey. This animal was confined by itself, though there was a door between his cage and the one next to it. This door could be brothers, all of whom were renowned easily opened by the monkey, but a sorcerers. Close to them resided two spring governed it in such a manner brothers, sons of a Chan, and the that it would close unless held open. elder one greatly desired that the The hog-nose was a sociable indisorcerers should teach him their art. vidual, and was very fond of visiting For a certain sum they agreed to do its neighbors. It could not bear, howso, and for seven long years they pre- ever, having the door cosed on it, tended to impart their knowledge to thus shutting it out from its own parhim, but they never at any time gave ticular domicile, so it evolved the ingenious trick of choking the door with Chan paid a visit to the soreerers, a pan whenever it went calling. It