

A House on Wheels.
If the novel car recently introduced on a big railroad line proves to be a success, many hotels in the country towns that are busy on the line will lose this custom. The projectors say it means the saving to wholesale houses of thousands of dollars. The car is a house on wheels for traveling men. One end is furnished with lockers or shelves for the storage of samples. The other is furnished with the general plan of a houseboat. There are several compartments, in each of which there is a bed and other pieces of furniture usually found in a small room. At the extreme end is a little kitchen. There are accommodations in this car for nine persons, and no one is cramped. The car stops one or two days in each town, in the schedule, the length of the stay being determined by the size of the place. The car pulls in and the drummers take the place by storm. If they cannot carry their samples for the day, patrons are asked to visit the house on wheels. At noon the travelers meet in the car for dinner, and at night the car is attached to an outgoing train and pulled to the next station. It is a comfortable night's rest before another day's work begins.

Sweet-By-and-By.
In a quiet little town of some eight hundred inhabitants, in Walworth County, Wis., leading the quiet, monotonous life of a country physician, lives one of the post-war poets, Samuel Pillsbury. He has written for three years of the war as Lieutenant Bennett, of the Fortieth Wisconsin Volunteers, whose name has been dropped almost in oblivion.

Clocks in Africa.
In talking over the minute factories that have meant profit or loss to manufacturers, some curious details were given me by experts.
For instance, one clock manufacturer, of Waterbury, Conn., forms a large clock in doing a large trade in cheap clocks sent out to the wilds of Africa. He got hold of a sample clock, and finding that there was a heavy profit in the enterprise, invested a large sum of money in making a still better clock, thousands of which were shipped to the same market. Strange to say, sales were very slow, while his rival, turning out a cheaper and far less accurate timepiece, was selling all he could make. Finally the explanation came. Savages like noise. The clocks made by the original exporter had a particularly loud and aggressive tick; his imitator made his tick in a softer, less noisy, and less aggressive tone. The remedy was simple. The next shipment of clocks to the Guinea coast ticked louder than anything previously heard there, and all went well.

Novel Telephones.
On a ranch in California, it is stated, telephone communication is established between the various camps, and also with the public system, by means of barbed wire fences. Insulators are not required. The lines are raised over the gateways. The wire fences will carry as many connections as a single wire insulated but in a general way this novel telephone is a success. It is said that similar systems are in existence in Texas.

Washing a Fine Art.
Ever since spinning was a type of womanly industry, from time to time it has been expected that beautiful apparel should be made of it. To keep this idea alive in good order it is necessary to have them properly laundered. This is especially true in the laundering of pretty summer gowns, which is now quite a fine art. To do the work properly, fill a tub three-fourths full of warm water, dissolve in it a cake of Ivory Soap (which will not fade the most delicate colors), add it to the water, wash the articles through it in the tub, and then in blue water, wring, dip in this starch, shake out and hang on a clothes line in the shade. When dry, sprinkle and iron. Gowns thus laundered will retain their freshness the entire season.

On Exposure to the Air.
A powerful anesthetic, which volatilizes on exposure to the air, has been invented by a Polish chemist. It is believed that bombs filled with this chemical, and thrown into the ranks of the opposing army, will in a few moments make the foe utterly helpless.

Never Say Die.
"Philip," said Mr. Graber, "there are times when luck seems against us, when everything goes wrong, but there never comes a time when we want to die. I don't believe in luck myself. I think every man is the architect of his own fortune. But there are times when circumstances seem to combine to help a man, and there are times when they seem to be against him. But, as I said before, there can be no possible time when a man should give up, for there is no difficulty, however great, that the man of don't heart and unbroken tenacity of purpose cannot surmount. In this free country, Philip, we don't give up very much for coats of arms and that sort of thing, but if you should ever have one made I'd like to see it, with a motto like 'never say die'."

Weighty Words
FOR
Ayer's Sarsaparilla.

"I lost my wife and two children from the effects of hereditary scrofula. My child was dangerously affected, and I was unable to walk, his left leg being covered with running sores. Finally, after failing to relieve the others of my family, I decided to try Ayer's Sarsaparilla. I was pleased to say the trial was successful, and my boy was restored to health. My child would have died had it not been for Ayer's Sarsaparilla."—Jas. M. Dix, Mountville, Ky., Aug. 5, 1892.

FARM AND GARDENS

Mildew on Gooseberry Bushes.
Your trouble in having mildew come on your gooseberry vines soon after they begin to bear is, we think, inseparable from our American climate, which is much too warm for this fruit. English gooseberries invariably mildew here, though free from mildew in the most cool summers in England. It is an old saying that the gooseberry and the grape vine never succeed in the same locality. If it is cool enough in summer for the gooseberry the grape will not ripen. There have been several kinds of American gooseberries that were proclaimed as mildew-proof. But after two or three years of bearing mildew usually appears. It may be that lack of mineral plant food, and especially of potash, is the inciting cause of mildew. The gooseberry is a very prolific bearer and uses up potash rapidly. If it is in moist, cool ground all the potash the soil contains is available. If the soil be dry and warm what potash the soil may have is locked up and the leaves cannot get the nutrition they require to keep up healthy growth. Gooseberry bushes should be heavily mulched during the summer. That will keep the soil moist and cool. It will be well also to put some wood ashes under the mulch so as to hold the moisture, and also to be dissolved by it for the plant roots. It is worth while also to spray with Bordeaux mixture or some other fungicide.—Boston Cultivator.

Preventing Swarms.
Swarming is a great annoyance when we don't want it, and with a little manipulation we can prevent it. Bees will not swarm except queen cells are present. At any rate it would be a very rare exception; indeed, so rare that we need not provide for it. Plenty of storage room is a good preventive, and it is the first thing to use. Secondly, the removal of queen cells, if they have been swarming fever they will construct queen cells every eight days; that is, they will begin queen cells, and at the end of eight days they are due to swarm. Only if it is necessary to go through the hive once every eight days and remove the cells.

THE QUEEN'S DOGS.
Great Britain's Sovereign is fond of Pets of all kinds.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

HOUSEHOLD AFFAIRS.

Principles of Lemonade.
Squeeze the juice of six lemons into a glass jug. Add to it half a pound of loaf sugar, a quart of cold water, and four slices of fresh pineapple cut up into small cubes. Remove all the eyes from the pineapple first of all. Fill a pint measure with ice broken small, and put it in an ice chest for ten to fifteen minutes before it is served.

Aprons for use in doing domestic work have the pockets deep enough to hold a dusting brush or cloth brush, suggests a housewife. This saves much weariness of body and spirit, for one has not to bend round the room for the brushes for each different object. I have also a special small ring on my housework apron, far back where I carry the keys.—St. Louis Star.

Fruit and Grass Stains.
As the season of fruit and grass stains upon us with various and often troublesome results, we recommend for the same, it is agreeable to be assured that, as a general rule, it is a safe plan to try the effect of pure water upon a stain before using chemicals. Most fruit stains, for example, can be easily removed by holding the stained portion over a vessel and pouring boiling water directly through it. This is a much better method than the use of acids, as it prevents the stain from spreading.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

Complicated.
Many are the peculiar twists given to our complicated language by the too liberal translator. An American had some business to transact with a German whom he had never seen. It was agreed by letter that the American should go to the town in Germany where his correspondent lived and that the German should meet him at the railroad station. A telegram was to be sent by the American notifying the German as to the day and hour of his coming and the train, and telling the German how to recognize the American. The telegram was sent and received. The German got out his English-German dictionary and carefully translated the telegram, and then he grew wild with despair. He rushed out among his friends, exclaiming: "How am I to recognize a man who is tall, and short, and fat, with money in his hat?" No one could enlighten him, though he went from one to another, asking the same question, until the train was due. "How shall I know him?" the German wailed as he made his way to the station. "Tall and short?" he was repeating to another friend in the station, when his friend interrupted him. "Let me see the telegram," he said. The German produced it and the puzzling part read: "Look for a man, who is tall, a little shorter than me, and who has a large pearl shell farm on his back." The German had no difficulty in picking out the American among the incoming passengers.

Pearl Farming.
"With proper intelligence in the selection of a place," says the owner of an Australian pearl farm, "and the only one in the world, one can raise pearls and pearl shells as easily as one can raise oysters. I started my farm three years ago and have stocked it with shells, which I obtained in many instances far out at sea. My pearl-shell farm covers five square miles. Over most of it the water is shallow. In shallow water, shells attain the largest size. I ship my pearls to London in my own vessels. The catch each year runs, roughly speaking, from forty thousand pounds worth up to almost five times that amount."

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

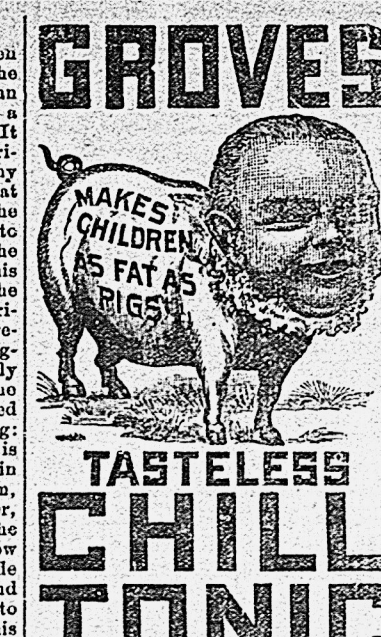
How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.

How to Prevent the Loss of Swarms.
If you wish to prevent the loss of swarms, or in other words prevent swarming or increases, it may be done by clipping the wings of the queen. On a queen stand a chance of losing the queen. Clipped queens will issue from the hive with the swarm, but as she cannot take wing, the swarm returns to the hive. In perhaps, most cases, the queen will find her way back, but in many cases she does not, and of course is lost.



GROVES
MAKES CHILDREN AS FAT AS BIGGS
TASTELESS CHILL TONIC
IS JUST AS GOOD FOR ADULTS. WARRANTED. PRICE 60 CTS.

DRUNK
Chickens
EARN Money

SILOS
HOW TO BUILD ASK
WILLIAMS MFG. CO. KALAMAZOO, MICH.

GANGER
STRAVER'S COLLEGE

Money in Chickens.
Send the experience of a practical poultry raiser. Address: Book Pub. Co., 134 Leonard St., N.Y.

CONSUMPTION

JUST THE BOOK YOU WANT
CONDENSED ENCYCLOPEDIA OF UNIVERSAL KNOWLEDGE, AS IT IS, and will be sent, postpaid, for 60c. It contains 200 pages, prettily illustrated, and is a rich mine of valuable information, presented in an interesting manner, and is well worth to any one many references to many other books. This book will clear up any doubts which you do not understand and which you do not refer to. This book is a rich mine of valuable information, presented in an interesting manner, and is well worth to any one many references to many other books. This book will clear up any doubts which you do not understand and which you do not refer to.