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#### AGE:

"The hoary hend is a crown of glory."— Strewn with withered wrenths of laurel, Proverbs xvi., 31. lined with bayra,

Is the best of life, the gold that our youth is said to hold?

Is the preface to be chosen, or the story that is told?

It is better, so it seems, to have wakened from the dreams,
To have seen the glamor passing, while it left the truer gleams;
To have learned that always peace gives our petry cares release.

Hushes all the idle clamor, bids the fretting troubles cease.

our petry cares release.

Hushes all the idle clamor, bids the fretting troubles cease.

Better, thus, with folded hands, musing on the falling sands.

Than to strive and strain and struggle—for that the moving near of the that the two the third that the two the the two the third that the two the two the third that the two the t

Than to strive and strain and struggle—for at last one understands

That the moving pen of Fame writes each hour a fewer name,
And the scroil of all the victors goes to feed the fields flame.

It is best to calmiy gaze down the pathway of the days

-W. D Nesbit, in Chicago Tribune,

#### leg crippled him, and the tree was covered with a crust of charcoal, which gave him no clawhold. He persevered ARE ABLE TO TAKE FOOD ONLY

The Difference Between the Growth of Animals and Plants is Plainly Described-The Plant Possesses Very Limited Powers of Assimilation.

IN MINERAL FORM:

The Epitomist gives a very good description of the methods of plant growth so far as they are understood. The difference between the growth of animals and plants is plainly described. The article is as follows:

Like all living things, plants grow by the assimilation of food, plant food. therefore, is the raw material from which the growth of new substance is produced, says the Epitomist. only difference between animals and plants in this respect lies in the fact than animal organs are able to take food in the form of organic matter, which has existed in animals or plants. Plants, on the other hand, are able to use only materials in mineral form. Of the many substances entering into the composition of agricultural plants purposes. all, except carbonic acid and come directly from the soil, through the roots. One other ingredient of all plants, namely nitrogen, really comes from the air, but it enters the plant through the soil to which it is carried by the rain. Plants are composed of both organic and inorganic materials. Each exerts indispensable influence in the action of the other. The soil material or mineral matter, is the means of changing air materials into organic compounds. These composed ich the larger part of all vegetation. In similar manner atmospheric plant materials are indispensable to changing of soil substances into these important organic materials. Each is essential to the action of the other, growth. There is an important differ-

terial fed to plants. This difference is

as definite with the plants as it is

with animals. The animal feeder nev-

er forgets that only a part of the

substance fed to his animals is actu-

ally utilized or enters the body as a

part of the new growth made. Of the

total material fed to animals, it is

known that only a part is digestible

and has actual food value. The feed-

er has visible evidence that a consid-

erable part of the material consumed

by his stock is actually excreted, prov

ing that only a portion has been used.

power of actual assimilation, though

material, From

The plant possesses equally

#### MAPS ON UNIFORM SCALE.

Possessions on One Scale.

Within the last thirteen years fou

As Professor Penelt has shown, none the large colonial powers has yet produced a man of all its possessions on the same scale. It is difficult, therefore, to get a clear idea of the proportionate size of different parts of these empires. It is not easy for the geographer to compare different coast lines, river basins, bays and so on, unless he has them before him on sdequate maps of uniform scale. Here is an illustration. The Germans are now mapping China on a scale of 1:1,000,-000 first as the French are manufact the Antilles. With the proper sheets of each man in our hands we may at once get the right idea as to the comparative size of the areas embraced in our war with Spain and in the present

When we speak of a map scale of 1:1,000,000, we mean that one inch on s too small to show all the details de-

AN ELOQUENT DISCOURSE ENTITLED. "PETER'S RENUNCIATIONS."

A SERMON FOR SUNDAY

To Rev. Us. John Humpstone Draws a Lesson Front a Chapter in the Life of Simon Péter—He (lave Himself Unre-servells is Jesus Christ,

THE LAND OF "HERE INSERT."

"The Land of Hope" and of "Pretty Soon,"
"The Land of the Neverto-be,"
And "The Land of Alight" and "The Land
of Dreams"
Are worked to the limit, see?
And other varieties of strange lands
Have steadled the poet's apurt;
But |—I sing of whichever you choose—
of the Land of "Here Insert!"

Ab, all of the dreams of youth come true In the land of (Here Insert!)
The girls have eyes of a wonderful hue
In the land of (Here Insert!)
Never a sorrow and never a pain.

Faith is a fadeless plant that grows
In the land of (liere linect.)
And lips make mock of the vol June rose
In the land of (liere linect.)
And death with some particular to the land of the lifts downward soft as sleep
On eyes that never have learned to weep.



make a gentleman, you know. Penelope-What a chap you are for looking ahead.-Life.

Owner (as automobile starts backing down the hill)-Pull everything you can see, and put your foot on everything else!-Punch

"Were you ever in love, Edwin?" No. but I have a brother who's had measles an mumps an' most everything."-Harpec's Bazar.

Lady-Ob, that big dog isn't the one I advertised for. My dog was a little fox terrier. Boy—Yea'm. Your dog's inside o' dis one!-Puck.

"Jones is growlin' at the world ngain." "Why, I thought he was doing well." "So he is: but he wasn't expectin' his good fortune!"-Atlanta Constitution.

Miss Antique-Why have you always emained single? Oldbach-Simply from force of habit, I suppose. know-you know, I was born that way.-Philadelphia Record.

Woman of the House-You're not one of those labor agitators are you? Goodman Gonrong (with his mouth full of pie)-No. ma'am, I'm a rest agitator.-Chicago Tribune.

Giles-So you've got a place in that hanking house? I suppose it was because you knew the president? Harris-Partly that, and partly because script.

Church-Haven't seen you at the theatre lately? Gotham-No; Im lay-ing the foundation for a fund which is be divided between the plumber and the coal man this season.-Yonkers

The Boss-I'm afraid you are not qualified for the position; you don't know anything about my business. Applicant-Don't I, though? I with your typewriter.

## THE HONEY THIEF.

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By FRANK LILLIE POLLOCK. **\*\*\*** 

had been managing a rather large capable of such a feat—the honey-apiary in southern Ontario. In 1900 loving bear. we tried the experiment of establish- Bears, as well as deer, were not uning an "out-apiary" in the wild coun- common thereabouts, but we had never try northeast of Toronto.

forest had all been "lumbered from the charred earth had sprung sweet an acquaintance, miles of raspberry bushes and crimfrost, and there were no bees to gather the nectar.

the experiment was a success from the Out of our fifteen hives that we sold one hundred and twentyfive dollars' worth of beautiful comb-

on the spot, and this backwoods had become the larger half of iess. We usually went up toin early spring to unpack the then one of us camped near during the summer, to har-It was generally Landid this, for his manage proved much more successalthough he disliked hi d nothing for the

For several years Lancaster and I one animal, wild or tame, that was

tried to find either. But now that bruin had found us, it was certain off" and the ground burned over, and that he would return to renew so

Lancaster had a double-barreled son freweed, growing in an almost im- shotgun in his tent, which I think he half-burned roots and logs and trunks. rode four miles to the nearest settler's of bloom, that lasted from June till magazine full of cartridges. We de-

Devlight lasts late in that latitude and then haul them eight miles from were still flying about, not yet recovered from their excitement. We selected a screened nook on the hillside,

> white moon rolled up over the burned clear light.

crawk

penetrable tangle over and among the had never fired. I took the bicycle. All this furnished thousands of acres cabin, and borrowed his rifle with a cided to lay an ambush that night.

The country was quite unsettled, and and season, and at nine o'clock it was we had to ship our bees by express hardly twilight. Some of the bees where we could overlook the whole establishment, lay down in the middle of a clump of weeds, and waited for

> Darkness seemed never coming Long before dusk had fallen a big woods, flooding the wilderness with

This illumination kept the agitated bees restless, and we could see them hovering thickly about their entrances, while the homeless ones ed over their ruined for a long time, and it was only after a score of futile experiments gave it up and lay down in the bush es, alternately licking his wound and glancing resentfully at us up above Meanwhile the bees that has a

companied us in our flight forced themselves upon our notice. Both of is had lost our bats, and the insects had settled on our heads and faces and necks, crawling about inquisitive ly and stinging at every opportunity. for, unlike most bee-keepers, he had never become narnened to stings.

We could see the swarms on the bear, too, but he was armored in hide We tried to wrap our coats about our heads, but it was not suc-The venomous little creatures seemed to discover the smallest about under my clothing. I was in mortal terror of being stung in the

eyes, but I contrived to protect them. The pain became agonizing; it was almost unendurable. I smarted all over from the scores of tiny poisoned punctures, and the effect upon us of the ncessant attack was maddening, and beyond any possible description. We could not move. We were holding on to the charted trunk, and seemed that it could hardly worse to be clawed by the bear. There was really a certain danger that we might be stung to death, and I began to feel a rising dizziness and nauses from the amount of poison I had taken. I had to hold hard to avoid

"I can't stand this!" exclaimed Lan-"I'd rather fight the bear! But I did not think that he really meant it.

There was no use in fighting the becs. We could only cover and wait for the stings.

"I simply can't stand this!" poor Lancaster, five minutes later; and the next moment he slid past me and jumped, wisely choosing the side most remote from the bear. As he struck the ground he stumbled and fell, and I expected to see him instantly mangled.

The bear rose stiffly but alertly. Instead of making for his enemy, he stood quite still, trembling violently, it seemed to me, and shaking his head with a sort of moan. Lancaster right-ed himself and rushed off through the bushes toward the tent. But there seemed no longer any danger. bear began to sway as he stood, and

#### HOW THE PLANTS GROW.

### Government Urged to Map All Their

The international geographical con gress, at its recent meeting in New York asked the government to make a general map of America on a scale of 1:1,000,000: At the present time three governments are producing man on this scale, which will cover about one-fourth of the land surface of the globe. If the United States should make a similar man of the whole of third of the area' of the entire land

of these international congresses have done all they could to promote the making of such a map. There is entire land surface exists on a scale large enough to serve many practical and scientific purposes. There are many maps of carts of the lands on a far larger scale, as for example nearly all of Europe, large tracts of North America, and parts of Africa; but a map of all the lands on a uniform scale is also highly desirable for many

struggle in the Orient. the map equals 1,000,000 inches in nature; or, in other words, that an inch on the map is equivalent to 15.7 stattile miles. This is not a large scale, but it would be far more adequate for the general purposes of the geographer the merchant, or the tourist than any map we now have of the United States. Our government survey maps are on too large a scale to be convenlent for many ordinary purposes, and our best mup for general use, made in Germany, by the way, is too small. Its scale is 58.3 statute miles to an inch, and though the man contains as much

ive an adequate impression of the country.-New

painfully and abasingly conscious of his weakness and inferiority is the instant in His disciple's experience when Jesus is surest to turn encourager and restorer of His own. When we stie determined to say the worst of ourselves He is binsy making the best of us. When we think, such it our sense of unworthiness, that He and we must part company, then He is most resolved never to leave nor to forske us. "Fear not." rings out His word of cheer. "This is the heginning of richer life and wider service. Henceforth thou shalt catch men." For the knowledge of self and the distrust of self it arouses, and the knowledge of Christ, with the confidence in Christ it awakens—these are the first shoots of spiritual growth and the first foundation stones in the edifice of a disciple's usefulness. Spiritual sensitiveness is the condition of ministerial effectiveness. It is the man who knows he is not fit to mitister whom Christ can make so.

Therefore, when the boats with their marvelous 'reight of fish, had been brought to land, did Jesus 1sk of Peter and his partner that surrender of themselves to service, which involved the separating of themselves from every other interest and occupation to exclusive and continuous companionship with Christ, and to constant work for others, under His direction. Then and there, as one of four, did Simon Peter make that surrene remunciation, which, because it was made at his own command, and was the manifestation of faith, and the proof of love, the Lord accepted, and forever after blessed: "They forsook all and followed Him," It was a aarrifice of consecration which only those who have done the like are fit or competent to judge. If we are ready to put ourselves in Peter's mace, to face the indeterminate future as he fixed it, that day: to think of the kind of interest in his husiness a man of such energy must have had, a of the enthus asm for his occupation as fisherman which evidently, to the hist, he And so, kind friends, if you happen to have

v as dirt!)
name of your mythical land
is you to "Here Insert!"
Orienna Times Democrat.

**IUST FOR FUN** 

