

the American celebration of the day takes us back to Virginia and to the jolly

Dutch burghers of New Amsterdam, and this is historically correct. For "masa" in Christmas shows that it was an annual church festival in celebration of the anniversary of the birth of Christ. The Pilgrims, as everyone should know, had separated from the Established Church of England in part because of their dislike for its ritual. Therefore, while ac-cepting the great event of Christmas day, they disparaged its observance.

Thanksgiving day, however, established itself naturally, as the outgrowth of the conditions of the colony. The turkey, which the friendly Indian hunters offered to them, came naturally to be the big thing of the Thanksgiving feast. And so did the pumpkin ple, for this was the agriculture of the Indian; corn in hills, with a climbing bean; pumpkins between

So, if anyone should celebrate body knows just how many of them thousand are enrolled in the member-ship of the General Society of Mayflower Descendants and the society is descents. Altogether there are prob- merous lines of descent. ably between 6,000 and 7,000 descendants scattered all over the country.

Mayflower when she sailed from Plymouth, England, on September 16, 1620. One man died on board ship and one male child, Oceanus Hopkins, was born in mid-Atlantic. It might seem that with an original band of 102 there might be scores of lines of descent, but such is not the case. The Mayflower scions in this country today are in reality descended from only 23 possible lines. The intermarriage of the Pilgrim families is responsible for this reduction. Four lines are practically extinct.

Louis Effingham de Forest, historian of the New York Society of Mayflower Descendants, says that many lines have been extremely prolific, while others through the centuries have almost disappeared from the earth. The Bradford, Brewster, Howland and Alden lines perhaps have been the most prolific, while the number of Standishes and Allertons is comparatively small. The descendants of the original Governor Winslow are now living in Canada. When the Revolutionary war broke out they decided for the cause of the king and moved across the border. The Winslows of Mayflower descent now found in this country are of the line of the original Governor Winslow's brother,

The 19 more or less prolific family lines are those of John Alden, Isnac Allerton, William Bradford, William Brewster, James Chilton, Francis Cooke, Edward Doty, Edward Fuller, Dr. Samuel Fuller, Stephen Hopkins, John Howland, Degory Priest, Thomas Rogers, Henry Samson, George Soule, Miles Standish, Richard Warren, Wil-

RESPLICA OF ORIGINAL MAYELOWIR llam White and Edward Winslow. The | stock is virile—the descendants of the lines of John Billington, Peter Brown, Francis Eaton and Richard More are the ones practically extinct.

New York state has about 850 members. The total enrollment to date is about 5,200 members. Here is the New York table to descendants. The proportions probably hold all over the country, The table: John Alden, 160; Isaac Allerton, 40;

Francis Billington, second generation, 0; John Billington, 0; William Bradford, 163; Love Brewster, second generation, 27; William Brewster, 164; Peter Brown, 3; James Chilton, 15; Francis Cooke, 74; John Cooke, second generation, 28; Edward Doty, 16; Francis Eaton, 0; Samuel Eaton, second generation, 0; Edward Fuller, 34; Samuel Fuller, second generation, 33; Dr. Samuel Fuller, 2; Gyles Hopkins, second generation, 17; Stephen Hop-Thanksgiving day with enthusiasm It kins, 62; John Howland, 140; Richis the descendents of the Pilgrims and More, 0; William Mullins, 160; who came over in the Muyflower. No- Degory Priest, 11; Joseph Rogers, second generation, 14; Thomas Rogers, there are today, but more than five 43; Henry Samson, 7; George Soule, 8; Miles Standish, 29; John Tilley, 140; Richard Warren, 143; Peregrine White, second generation, 9; Resolved growing. It's no easy matter to get White, second generation, 6; William on the rolls, either. There is a historian general who traces all lines of members, it is pointed out, have nu-

Capt. Richard Henry Greene, a Civil war veteran, formed a Mayflower so-There were 102 passengers on the clety in New York state in 1884. Connecticut, Massachusetts/and Pennsylvania quickly followed the example. These four states met in 1897 at Plymouth, Mass., and organized the General Society of Mayflower Descend-

ants. A state society was chartered in Illinois in June, 1897. The societies of the District of Columbia and Ohio came into being in March, 1898. New Jersey followed in August, 1900; Wisconsin, Rhode Island and Michigan in February, 1901. Later state societies were chartered in Minnesota, Maine and Colorado. There followed a period of steady growth until 1908, when California formed its society. state of Washington's branch was chartered in 1912, and later charters were granted to societies in Kansas, Indiana and Nebraska. The Minnesota society is now inactive.

."Roughly speaking, the Society of Mayflower Descendants has, I should say, about 5,200 members," declared Frederick Dwight, secretary of the New York State society. "Massachusetts, as might be expected, heads the list with a membership of more than 1,600, while New York state has about 850. I doubt if the national membership is more than a small percentage of the persons who have Pilgrim blood in them in this country. Our congresses at Plymouth are becoming better attended each time they are held. At the last congress there were present 17 officers of the general society and 144 qualified delegates from all over the country. Some of them came from as far west as Nebraska and California.

original Pilgrims have very largely pushed their way to the front in local, state and national affairs.

"We do not intend merely to sit around and glorify the past," continued Mr. Dwight. "The General Soclety of Mayfigwer Descendants is now actively engaged in a definite program of patriotism. We are striving to educate the foreigner who does not know the history of the country to which he has come as an immigrant. We want to make him realize the tremendous background there is in early Colonial history. The Society of Mayflower Descendants isn't an organization formed for mutual approbation. It is an active working force for Americanism."

The membership of the society is on the increase. Since the last congress was held at Plymouth in 1921 the names of 910 new members have been added to its rolls. In the last year alone 173 new members have been enrolled. In the West and the Middle West the membership is increasing to such an extent as to make probable, in the future, a meeting in Chicago. In 18 states there are regularly chartered state societies which, taken as a whole, form the General of Mayflower Descendants with what is defined as "sentimental headquarters" at Plymouth and actual national headquarters at Boston.

The increase in the membership is declared to be due to a healthy growth and a newly awakened interest in the founders of our country. Many other patriotic organizations have not much more than held their own since the war, losing members steadily through an increasing death rate, while the Society of Mayflower Descendants has gone steadily ahead. Its require-ments for membership are fligh. When at the Plymouth congress it was voted to have the line of descent of all prospective members traced by the historian general of the national society before permitting these applicants to be certified by the state societies, it was simply making a part of the constitution something which was already a custom. Not only must the prospective member have state sanction, but he must also have national sanction, before he can join the Mayflower descendants.

in the tercentenary of the Pilgrims the following was made a part of the records:

"The landing of the Pilgrims symbolizes one of the world's great adventures. The hardships of the voyage, the perils of the wilderness, the ravages of that first dreadful winterthese are but circumstances that frame the picture. Acting for the nation, our concern today with the solemn story is that it rivets imagination on the noblest pages of human naturelofty purpose, dauntless courage, stendfast endurance, plous enthusiasm, holy





"That new hired man of mine isn't much of a worker, but he is a living wonder at argying politics," stated Farmer Fumblegate. "He not only it to everybody who will listen. Yesterday he was sitting on the tap rall denouncing our statesmen in a way nated by thethat ort to have made 'em ashamed of thems "ves.

"We pay for extry sessions of congress and then find they ain't worth it. says he. 'If they got cash for their gubble all the Hons, in Washington would be richer than Henry Ford. A political issher,' says he, 'is the p'int that a statesman gets the voters to fix knows all about the subject, but tells their eyes on while he slips around and tunnels in at the back side. It looks-1-gorry !-ns if a good many of the fence smoking his pipe and of our honorables would be extermi-

> "Then the rail broke under him. He just ca'mir dropped down to the sec. they should .- Grit

ond rail, biting off the stem of his pipe as he done so, but never missing a lick in his argymunt. "'-foot and mouth disease!" says he."-Knnsns City Star.

Profit From Experience

Experiences are stepping stones in life's progress, said Emerson, but he implied that one must profit from +xperiences in order to advance. The great frouble with most people who stand still is that they do not profit as



THE TENCH DOCTORS

"It was a long time ago that they thought we were such good doctors,' said little Tench.

Little Tench was a very small fish. He had only lately come to the aqua-

A number of other members of his family had come, too. "I'll tell you why we were thought

to be such good doctors," little Tench continued. "You will please me greatly if you

do tell me," Billie Brownie said. "It was this way," said little Tench, "Years ago," he began, "We were

pleasant for us, perhaps, but an honor,

Not very

nevertheless to be considered so help-"Then a story got around that we would lick the wounds of any injured member of the pike family and heal them in this way.

sed to make poultices.

"It was really more of a story than anything else. The pike family, at any rate, haven't any great love for us-unless you consider their eating us is loving us.

"I don't believe it is really. I notice people come to the aquarium, and they feel very fond of each other, but they don't show it by eating each

"We are slimy little fishes. We aren't very bright. We're stupid and sleepy and lazy.

"We love to sleep a lot, and often people can pick us right up while we're having a nap, and we hardly notice it. "But we are strong, and we can stand hardship. We don't mind it if



"You Will Please Me Greatly."

we go for a while without food. We will eat mud. too.

"And you know we're not taking way food from any others when we mud, for mud isn't popular as

"We est little insects and molluses and bits of pond plants, but we will not complain during summer dry seasons when we have to stay in ponds that are nothing much more than dried up mud places.

"Well, Billie Brownie, "I hope I have told you enough about ourseives, and that you have been interested.

"You see, I cannot tell you too much, because it might take up much of your time; and when you went back and they asked you what the news was you'd say that you had used up all your visiting time by talking to me.

"I don't want to use up all your time. Then, as I said before, I am pretty stupid and I haven't much ito, say for myself."

"You've done splendidly," said Billie Brownie. "I am glad to hear your story, and your story will be enough this time for the Brownies and Fairies, for they have never heard of you be-

"I had hever heard of you until today when Mother Nature told me you and other members of your family had lately arrived from Europe and that it might be nice to see you."

"Has it been sice?" asked the little Tench. "Very nice," smiled Billie Brownie.

"Well, then," the little Tench said, "you will excuse me if I do not talk any more.

"I have no more ideas in my sleepy, slimy head. I must sleep now.

"They may say fish is brain food. hut I don't see how they could improve When congress voted to take part their brains by eating members of my family, when we're so stupid.

"But, Billia Brownie, it is rather nice to be stupid. "We are known to be srupid, and

we don't have to try to appear bright. "We don't have to make any effort to keep up a conversation, and we don't have to try to think up clever things to say.

"We can have a very easy time. Perhaps that is why we live a good We don't tire ourselves out while. by thinking too hard.

"Really, Fiftle Brownie, it is very restful to be stupid. Good-by." And the seepy little Tench joined his sleeping brothers and sisters and morhers and nunts

A Forest of Riddles

Here is a whole "forest" of riddles, and the attwer to each is the name of a tree:

Beech. . . . What tree is on your hand? Palm.

What does a carpenter use? Plane.

What does the sea wash against?

What is another word for grieve!

HOW TO KEEP WELL

Dr. Frederick R. Green, Editor of "Health."

(6). 1924, Western Newspaper Union.)

Are Microbes Real?

THE microscope is just ninety years old. Yet in that short time, no longer than the life of many persons still living, it has changed our ideas of the world we live in.

We naturally think of the world as limited to what we can see. Yet we know that there are many things in the world beyond our vision. The sailor knows that the land too far away for him to see will be made visible to him by the telescope, which brings far objects near.

The human eye is limited, not only as to the distance which it can see but also as to the size of the object it can see. The microscope makes small objects visible just as the telescope makes distant objects visible. When the watchmaker has a delicate job of repairing to do, he uses his microscope, so that he can see the tlny springs and wheels plainly enough to work on them. The wheels are there, even if they are too small for his eyes to see. They are just as real as larger objects, only we can't see them until the microscope has given additional power to our eyes.

The microscope was invented in its present form in 1835 by three men-Lister, an Englishman; Chevaller, a Frenchman, and Amici, an Italian.

The microscope is used today in hundreds of factories and workshops, and is indispensable in any work which is too fine for the unalded human eye. Yet there are still many people who regard anything seen through a microscope as imaginary rather than real.

The microscope doesn't create any thing or imagine anything. It doesn't increase the size of the object looked at, any more than a telescope brings a distant ship any nearer. It merely increases the power of the human eye, so that it can see an object too small to be seen by the unaided vision.

One of the first discoveries made with the microscope was that there were many living things in this world too small for the human eye to see These tiny living creatures were called "animalculae" or little animals by old Van Leeuwenhock, the Dutch spectacle maker, who first saw them in 1683. He thought they were animals. In 1878, Sidillot, a French scientist, called them "inicrobes" or "little lives." They are little plants, very small but just as real as an oak tree or a cabbage plant. There are many different kinds and they grow from seed just like wheat and corn.
(@. 1924, Western Newspaper Union.)

Dodging Diabetes

THE discovery of insulin is a great advance in the treatment of diabetes. But insulin does not in any way prevent this disease. It only enables the doctor to control it and to keep the diabetic alive a few years. No one knows why, in some persons

diabetes occurs: But we do know that it is increasing. Doctor Joslin, one of the best-known authorities on this disease, says there are probably more than half a million persons in this country suffering from this disease.

We do know that it is more common among the well-to-do than among those in moderate circumstances. It is more common among those who lead sedentary lives than among those who do hard physical work, and, most important of all, it is much more common among the fat than the thin.

During middle life, a fat person is 40 times as apt to have diabetes as a person of normal or slightly under normal weight.

So diabetes seems to be a disease of the prosperous. Those who overeat and under-exercise are preferred candidates for this disease.

After you once get it, there is no cure. You can control it by proper living but you can never get entirely well again. You've got to pay the price, the rest of your life, of eating too much, especially too much sugar and sturch, and working too little. After you get it, the first thing the

doctor will do will be to cut out sugar and starch and to reduce your weight. Knowing this, isn't it sensible to do these things yourself, before you are sick, rather than to wait and do the same things after it is too late?

The most common defect of middle age is overweight. Fat is not only if burden but a danger. Cut down on cardy, pie, pudding and other sweets Eat less white bread and cereals and more fresh fruit and vegetables, Drink more milk and fewer ice cream sodas If your work doesn't give you enough evereise, give your muscles something to do that will keep them active. Drink plenty of pure water and breathe plen ty of fresh air.

Good health is easy, if you will live simply. It costs less than the disease and is a great deal more com-

(6) 1904 Western Newspaper Union.)

A Tragic Comedy

The proud possessor of a polatial come was much importuned by a evic company to let them use it for few takes. One day he assented, bift for his office as usual, and in due time returned. He found a bath tub in the lawn, half the windows broken, and the front door in splinters, "1 lidn't know it was to be a comedy." remarked the owner as he surveyed he scene.

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Seeing Darkly

Samuel Gompers objected, at a banquet in Washington, to the "vision" that a fellow banqueter attributed to the Soviet lenders. "Vision?" he said. "Well, the vision

of those fellows is just about equal to Blank's "Blank, you know, visited an oculist to have his eyes tested. The oculist tried him on all his biggest charts. but he couldn't make out a single letter. So, in desperation, the oculist

dashed off to the Mitchen and came