COMETHING TO THINK By F. A. WALKER ABOUT

CLIMBING THE HILLS

SLOWLY over the hills on the winding roads, toward a loftler crest and a higher life, noble men and womgoal that lies waiting for them at the end of their journey.

Some of these humans as they move gold which they gather into shining garments; others content themselves with humility, from which they get

their greatest reward. All are governed by Ambition.

The censors enumerate, catalogue and classify the good and the bad. They leave the result of their labors to the travelers who are yet to come, and who like those of the present must learn from the climbers who have gone

If we of this day and generation have within us the proper energy and interest, we shall go a little higher, but we must fight every inch of the way for foothold and keep our honor as bright as burnished silver.

We must pay the price in constant work. We must lift our eyes to the skies and march on and on undaunted. We must pack our hearts with faith.

Faith is for the hour when defeat threatens, to carry us over the crisis, up to a higher altitude where the ground is firm, where hope becomes doubly sure, and we know and feel within our souls that we have at last



IS IT DELANO?

THE name of this family might be Included in a list of names that are peculiarly American, because while it is of French origin, you will never find its like in France.

You may trace it back to Philip de La Nove, who was probably the son of Jean de Launey, or de Lanoue. Philip came to Plymouth on the Fortune in 1621 from Leyden. Governor Winslow in his history of the colonists tells us that he was born of French parents and that when he had expressed his desire to come into communion with the English colonists he proved himself to have come "from such parents as were in full communion with the French churches." By this Winslow of course meant that name, married Noah Grant, and was he was a son of thoroughly Protestant parents.

His father, Jean, was born about 1603 in Leyden.

Philip was married in Duxbury, whither he went after leaving Plymouth, to Esther Dewsbury, and later to Mary Pontus, widow of James Glass. Later he went to Bridgewater and then was one of the purchasers of Dartmouth and later of Middle-

The name Delano was not spelled in that way until the time of Philip's grandchildren.

It is interesting that one of his great-grandchildren, Susannah by

Till Earth and Sky stand presently at

God's great Judgment Seat; But here is neither East nor West, Border, nor Breed nor Birth,

When two strong men stand face to

EVERYDAY GOOD THINGS

WHEN good buttermilk is to be ob-

the food. As a drink, ice cold on a

hot day with a lettuce sandwich, it

forms a meal. Biscuits made with but-

termilk are par excellence; dumplings

never are quite so light or ever as de-

licious as when the buttermilk is used

Head Lettuce, Roquefort Dressing.

Take one-fourth of a cupful of

roquefort cheese. Mix together one-

half teaspoonful of pepper, one table-

spoonful of vinegar, three tablespoon-

fuls of oll. Blend well and add the

cheese. Pour over head lettuce and

Cheese Balls, Water Cress.

Take two cupfuls of cottage cheese.

dry and unsalted. Mix it with one-half

cupful of catsup, one and one-half tea-

spoonful of salt, paprika, and one-

third of a cupful of chopped nuts.

Chill thoroughly and make into balls.

Cabbage, Cheese Sauce.

moving the heart without further cut-

ting the cabbage. Cook until tender

in salted water. Drain, place on a

hot chop plate and cover with a thick

white sauce to which a cupful or less

of cheese has been added. Serve cut

- Cabbagi Balad

Chop one small cabbage; add a cup. right.

Select a hard head of cabbage, re-

with baking powder.

serve at once.

Serve on water cress.

in pie-shaped pieces.

tained it will find many uses in

face, though they come from the ends of the earth.—Kipling.

Mother's Cook Book

Oh, East is East and West is West, ful of chopped celery to three cupfuls and never the two shall meet, of cabbage and three diced bananas

From the hot-headed, the obdurate and the foolhardy, Ambition turns away sorrowfully; but to the earnest, en wend their weary way, forgetful of the courageous and the unwavering time, forgetful of everything but the she stretches out her strong arm and lifts them up to distinction.

reached the coveted turning point of

If you have been tempted to withdraw from the chase, but have overalong weave the scattered threads of come the impulse, be assured that you are climbing on solid ground.

You may have smarted awhile under the stroke of the lash, but because of the stripes you have become a better climber, a better man or

For you have learned how to shut your mouth and say nothing when angry; how to put forth the last ounce of your own strength, and how, when almost overcome, to rely on faith, which sustained you and enabled you to reach the goal, which is possible for any one who has the simple trust of a little child in the promise of his father.

(© by McClure Newspaper Syndicate.)

OUT OF DEBT

By DOUGLAS MALLOCH

OUT of debt and something saved! Talk about your joys! Other people may have raved Over tinsel toys-But, for something really sweet, That's got any other beat!

Out of debt and in the bank !-Something .laid away For the time your luck is rank, For a rainy day. Talk about your "safety first!"-That's the best, against the worst.

Out of debt and in the clear!-Walk along the street, Not a fellow that you fear, Man you hate to meet. You can look them in the eye, Chest 'way out, and stepping high.

Out of debt and bought a bond!-Earning all the time; Saving something for beyond. Days you're in your prime. Laying up a competence Looks like simple common sense. (@ by McClure Newspaper Syndicate.)

SCHOOL DAYS



therefore an ancestress of Gen. U. S.

The name has been traced to its French source, and it is believed to be identical to that borne by a prominent family of Brittany, to which belonged Francois de la Noue, known as the iron-armed. He was a brave warrior, and bore his soubriquet because after having lost an arm in battle it was replaced by one of iron to answer the purpose of holding his reins while on horseback.

PITT-From residence near a pit. MASTERS-A Norman place name. (© by McClure Newspaper Syndicate.)

of cabbage and three diced bananas

with a slice of finely-minced pine-

apple. Season well and cover with a

lettie Maxwell

THE YOUNG LADY

ACROSS THE WAY

The young lady across the way says

she saw in the paper that the per

capita wealth in this country is \$42.81

(@ by McClure Newspaper Syndicate,)

but they evidently didn't count hers

highly seasoned salad dressing.

What People Are Interested In

DIFFERENCE IN MEN

HE degree of a man's intelligence may be judged by the worth of the things he considers important, always supposing that the judges know what things really are important.

Bill is an average man and sells bonds to get a living. He plays golf, reads the sport page and cusses congress. But the thing uppermost in his mind, the burden of his conversation and the goal of his labors is an extension of the car track from its present terminal to a point eight blocks farther east.

Jack is an average man. He lays brick and worries about the cost of meat and takes an interest in box scores and politics; but his chief.concern is to persuade boys to join the Y. M. C. A.

Bob is average also. He clerks in a store and reads outdoor magazines and invests his spare money in fishing tackle. He thinks the most important task this generation has to face is the preservation of standing timber.

Henry is a planter. He is interested in radio development and religion, and enjoys his children and his flivver; but his spare time is devoted to earnest correspondence designed to promote interest in a high tariff on

George is ordinary in all ways. He writes insurance and keeps a cage of pigeons; reads the magazines that tell how great and wealthy men get that way; delights in helping the children with their lessons, reads aloud from Shakespeare. He will tell you that the great need of the times is purification of the drama.

Pete isn't unusual. He is a tailor and enjoys the study of ancient fashions. He has a good collection of old coins; thinks everybody should sleep out of doors; teaches a class in Sunday school. Whenever opportunity appears he tells people that the great need of the present is universal study of Esperanto.

Clyde is a traveling man and reads Emerson. He thinks the breeding of live stock should be encouraged, and he is working on an automatic shoe lace; but his soul is disturbed by the urgent need of laws to suppress idle pleasure seekers.

"Ah, well; perhaps you can judge a man's intelligence by the worth of the things he considers important! One small head seldom affords room for more than one enthusiasm, and the average man just keeps on going in the direction that something or some body directed him.—Baltimore Sun.

GARMENTS DEMAND PROPER ATTENTION

One of Essentials to Have Clothes in Condition.

(Prepared by the United States Department of Agriculture.)

Garments even of the best quality, design, and workmanship will soon become shabby through lack of care; while those that may perhaps have cost only half as much may be kept fresh looking for a considerable length of time by the painstaking care of the

One of the greatest helps in keeping clothing in good condition is to give immediate attention to the repairs, such as mending rips and torn places, sewing on loosened buttons, fasteners, and trimmings, and reworking worn buttonholes. Also "preventive" darning may lengthen the period of service of many a garment. This is done by re-enforcing a worn place with rows of fine stitches, or by laying a piece of cloth (like the garment if possible) under it and darning it down with ravelings of the material.

Cleanliness demands that all outer clothing should be rid of the accumulation of dust and dirt immediately after wearing. Silk and woolen garments and hats should be brushed. If one can afford them it is well to have a collection of brushes suited to various materials, for example, one with rather short stiff bristles for heavy woolen



Different Shaped Tailors' Cushlone Can Be Made at Home and Make Pressing Easier and Results Better.

outer clothing, a whiskbroom for general brushing, a softer bristle brush for velvet or silk, and a specially shaped soft brush for hats. A piece of velvet is also good to use for brushing dust from silk or satin. Underclothing and all other wash-

able garments should be washed before they become so solled that hard rubbing is necessary. Cleanliness increases the length of service from a garment and hence is real economy. This is particularly true of stockings. Frequent washing prolongs their life for two reasons; it removes perspiration and grit, which damage the fibers, and it changes the place where the

be aired after wearing. Perspiration | well begin with a study of eggs since will cause wrinkles and disagreeable at least two or three of these elusive odors and tend to rot fabrics, unless the garments are placed in a good circulation of air before they are put in closets and boxes. Brushing and airing clothes often, and when possible out-of-doors, will do much toward keeping them fresh and clean and should supplement the nightly airing needed by garments in constant use.

The immediate removal of spots, especially from woolen garments, is desirable because dust settles in them and makes later cleansing more diffi-

The care of clothing is less expensive if one can press the garments at home. To do this easily requires special equipment, with the addition of a heavy cotton cloth to use in pressing woolens. An ideal equipment, which might be acquired by making oceasional additions to the appliances already in the house, according to Farmers' Bulletin 1089, Selection and Care of Clothing, consists of an ironing board of the type used for skirts, a sleeve board, a seam board, a tailor's press board, a tailor's cushion, irons, wax, cloth for rubbing off the | meals of the day.

iron after waxing, a press cloth, cheesecloth or old thin muslin, and an old bath towel. The seam board is a triangular

board, about 18 inches long, and has the upper edge slightly rounded; it is slipped into sleeves when seams are to be pressed open. The tallor's press board is supported by two upright pieces set on a heavy base. It may be used on any table and is excellent for pressing shaped and tailored garments, such as coats. The tallor's cushion, sometimes called a ham, is oval in shape and narrower at one end than at the other; it is made of heavy cotton duck, stuffed very tight with

A strip made of heavy scotton duck 14 yards in length makes a satisfactory press cloth, because when thoroughly wet it does not dry out quickly under the heat of the iron. An old bath towel provides a soft surface for pressing embroidered | garments; it may also be used to wrap up silk waists immediately after rinsing and thus to absorb some of the water before they are ironed.

EGGS ARE VALUABLE FOR THE CHILDREN

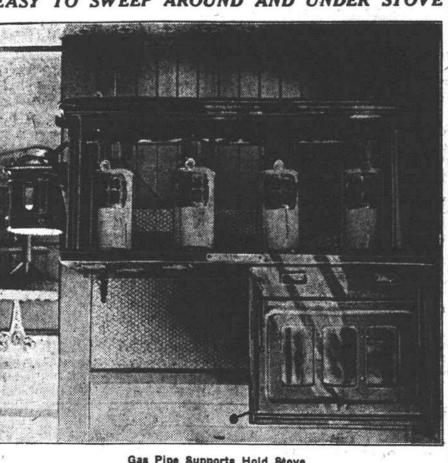
Fine Source of Building Material and Energy.

Easter day for Easter eggs, Christmas day for Christmas presents, and the Fourth of July for firecrackers! So runs the calendar for the children. But luckily for their good nutrition. day in quite the same way that presents belong to Christmas and firecrackers to the glorious Fourth. Eggs healthy little bodies and lend themselves to so much variety in preparation that mothers should think of them as running a close second to milk The disease may be prevented by in the children's list. This is easy to accept in view of the function which each of these foods is primarily intended to fulfill. Cow's milk is secreted to make the young calf grow, and is therefore rich in properties which promote growth. But eggs are produced to create baby chicks, and when one remembers that an egg kept at the right temperature for about three weeks produces a chick so well developed that it begins to walk and eat at once, it goes without saying that eggs are a fine source of building material and energy. And just now when even popular ad-

vertisements ask, "Have you had your iron today?" it is worth knowing that egg yolks are the richest source of this mineral so essential in making red blood corpuscies. At the same time. they provide other minerals needed in the construction of muscle, bone and blood. Nor are they found lacking in vitamins! In fact, one learning his All clothing, including shoes, should A B C's in the vitamin alphabet might substances so vital for proper-growth and development are present in the yolk and white. Though eggs are a valuable source

of these food elements, they must be introduced into the diet of young children gradually because they are such a concentrated food. Otherwise they are likely to cause digestive upsets and come to be forever barred from the menu of the child who most needs them, A half a teaspoonful of egg yolk seems very little to give at first but in many cases it is better to begin with even less. Some doctors recommend that the tines of a fork dipped in egg yolk should be whisked through the baby's orange juice or cereal gruel until the infant becomes adjusted to handling this concentrated food. Increasing the amount steadily, the child of a year and a half takes a whole egg yolk easily and a whole egg occasionally, while his father thinks nothing of eating two eggs for breakfast along with a lot else and then finding egg in the muffins, salad dressing, cream ple, etc., throughout the other

EASY TO SWEEP AROUND AND UNDER STOVE



Gas Pipe Supports Hold Stove,

(Prepared by the United States Department of Agriculture.) With an eye to eliminating work for herself an ingenious farmer's wife in Virginia had the legs of her oil stove removed and set the stove on two supports made of gas pipe, fastened into the wall. The difficulty of sweeping around and under the stove was completely removed. A fireproof backing was put on the wall and the stove itself set sufficiently far out to avoid all risk of fire. The nicture was taken by the United States Department of Agriculture.

***************** AROUND THE HOUSE *******

child's diet. After cutting onions with a knife absorbs the grease. rub the knife with damp salt and the

odor will disappear,

Never keep food in the sick room unless the invalid is left alone and is likely to need it.

A greasy oven can be cleaned if Fresh milk is indispensable in a dusted well with powdered lime, then heated, cooled and brushed. The lime

Put pieces of toasted bread into soups or gravies which are too salty, Minced watercress and diced tart take them out in a few minutes, and apples make delicious salad with oil it will be found that the bread has

HITE DIARRHEA IS CAUSED BY A GERM

White diarrhea in chickens, a very infectious disease which may be transmitted from chick to chick by contact, is caused by a germ which multiplies rapidly in the body of the chick, causwet woolen rags, then dried in the hot ing a severe diarrhea that proves fasun or in a cool oven to prevent mil- tal in a large majority of the infected flocks. It has been definitely proved that hens which appear healthy may carry in their organs of reproduction the germ which causes this disease and which manifests itself in the young chicks within two or three days after hatching. Healthy chicks in the same incubators or brooders may become infected by contact, or by eating food or drinking from vessels that have become contaminated with fire droppings of these sick chicks.

White diarrhea usually develops quickly, causing a heavy loss in chicks that are a few days to a week or more of age. The chicks huddle together, appear sleepy or stupid, and have no appetite. The droppings are white in color and this causes a condition called "pasted up behind." The chicks die within a few hours or days after the disease is noticed.

All sick chicks should be killed and, along with all litter, refuse, and feed that is found in the brooder house, burned. All utensils .used in and about the brooder house and the house eggs are not restricted to Easter Sun- itself, should be thoroughly cleaned. scalded with boiling water, and disinfected. Only healthy chicks should be put in the disinfected brooder house. are so valuable in the building of It is best if possible to move them to entirely new quarters. No satisfactory medical treatment

for infected chicks has been found. hatching eggs from disease-free flocks.

Certain drugs used in the drinking water aid in preventing the spread of disease in chicks. Bichloride of mercury in the proportion of 20 grams to every gallon of water is recommended. Sour milk or buttermilk should form a good part of the ration. To save a flock when the infection has once started requires constant care and untiring efforts.

Direct Sunshine Is Fine

Food for Young Chicks

Feed your chicks sunshine if you want them to grow rapidly and strong. Scientists say that leg-weakness in chicks reared indoors is caused, not by the wrong feed, but by the lack of direct sunshine which enables them to use their food in building a good, strong skeleton. And by direct sunshine they mean sunshine that has not lost most of its effect by being sifted through glass or cloth. Leg-weakness is at the seat of many chick troubles, eventing sufficient exercise and making it difficult for the chicks to secure their feed.

It is therefore important that the chicks be allowed outdoors on the sunny days as early as possible. A little while each day is better than not at all. A small yard can be provided so as to simplify getting them back into the house when desired. If, because of cold weather, the chicks cannot be outdoors, the windows should be opened at the bottom so as to allow the entrance of the sun's rays without interference. Green stuff such as clover sods that

have been grown in the sunshine, yolks of egg laid by hens that have been on range, and crude cod liver oil, fed at about 1 to 2 per cent of the ration, will help to make up for the lack of sunshine, but most poultry keepers will prefer to use sunshine whenever possible.-Cora Cake, Extension Poultry Specialist, University of Minne-

Seed Poultry Yards for Prevention of Diseases

Success with chicks depends largely upon the condition of their runs. The most effective prevention and control of diseases and parasites transmitted through the soil, is to provide a heavy growth of vegetation which will clean up the soil. This applies particularly to coccidiosis, intestinal worms, and tuberculosis.

Alsike, blue grass, and timothy or vetch and rye are very satisfactory seed mixtures for brooder runs and poultry yards. A generous application of lime will aid in the growth of vegetation and cleansing the soil. Seeding the yards in this way not only overcomes the disease contamination of the soil, but provides an abundance of green feed in the yards which is so essential for the chicks in the spring."

The brooder houses should be moved so the ground occupied by chicks this year can be seeded now. They should be placed on new ground each spring and the following year they may be returned to the ground on which they now stand.

Free Range for Poults Poults should not be allowed free

range until they are about six weeks of age, after which time there is little danger from ordinary disease. Before that time they should be inclosed in a pen about 18 inches high. They will need special care during storms and should not be allowed to go through the grass while the dew is heavy. Both hens and poults should be examined frequently for lice, and if they are found they should be dusted twice a week.

Profitable hens are the ones that are developed properly during the first six months of their life. There is no economy in trying to save on feed when the birds are growing. Give them all they will eat and give them healthy conditions of range and housing. If this is done, it will be found that the pullets will start laying at an earlier age, and will lay more when eggs are high than will their sisters that are allowed to shift for them-

Hens Properly Developed



Has No Backache, No Ball Because Lydia E. Pinkhai etable Compound Drove Illness Away

Milwaukee, Wisconsin_" badly run-down condi-



of the year I took three treated by a doctor but he iron tonic and that did no seemed that the tonic did what the Vegetable Com gave me the strength and needed and I have gained in This year before I started to de I got four bottlesof the Veget pound and am taking it right tell all my friends about it and good it does me. They can not cause I have gained in weight 118 now and do all my a again."-Mrs. EMIL O. BR



Respond instantly to a short treatment of

Dr. Thornton's EASY TEETH

Ask Your Druggist Bernard Shaw's Human

As the world knows, George B the many disciples of this per ing example. Imagine, therefore ther me

and disgust when G. R S sata lic: "If I feel that I can eight juicy beefsteak I have it." One of his followers tol &

"Calm yourself, my destile

Many Canaries Imported though during the war demested

ers supplied many markets I importation of the little se four attendants were necessity for them while on shipboard

Good health depends upon seet as Safeguard your digestion with when dian Vegetable Pills and you alous health. 372 Pearl St. N. Y. Att

Cheerful Giving in Per A temple in Peru which wall 10.000 years ago has not yet be pleted. Evidently it is being to popular subscription.-Life

If you start on a journey mi get to take an umbrella with m a sure sign of rain.



corn between the toes calluses, without sorene



----Use Cuticura N And Ointment To Heal Sore H