

, an ideal garment rust or give out in strong web elas-

ted rubber-covered Regular price \$4.00.

Friday



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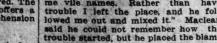
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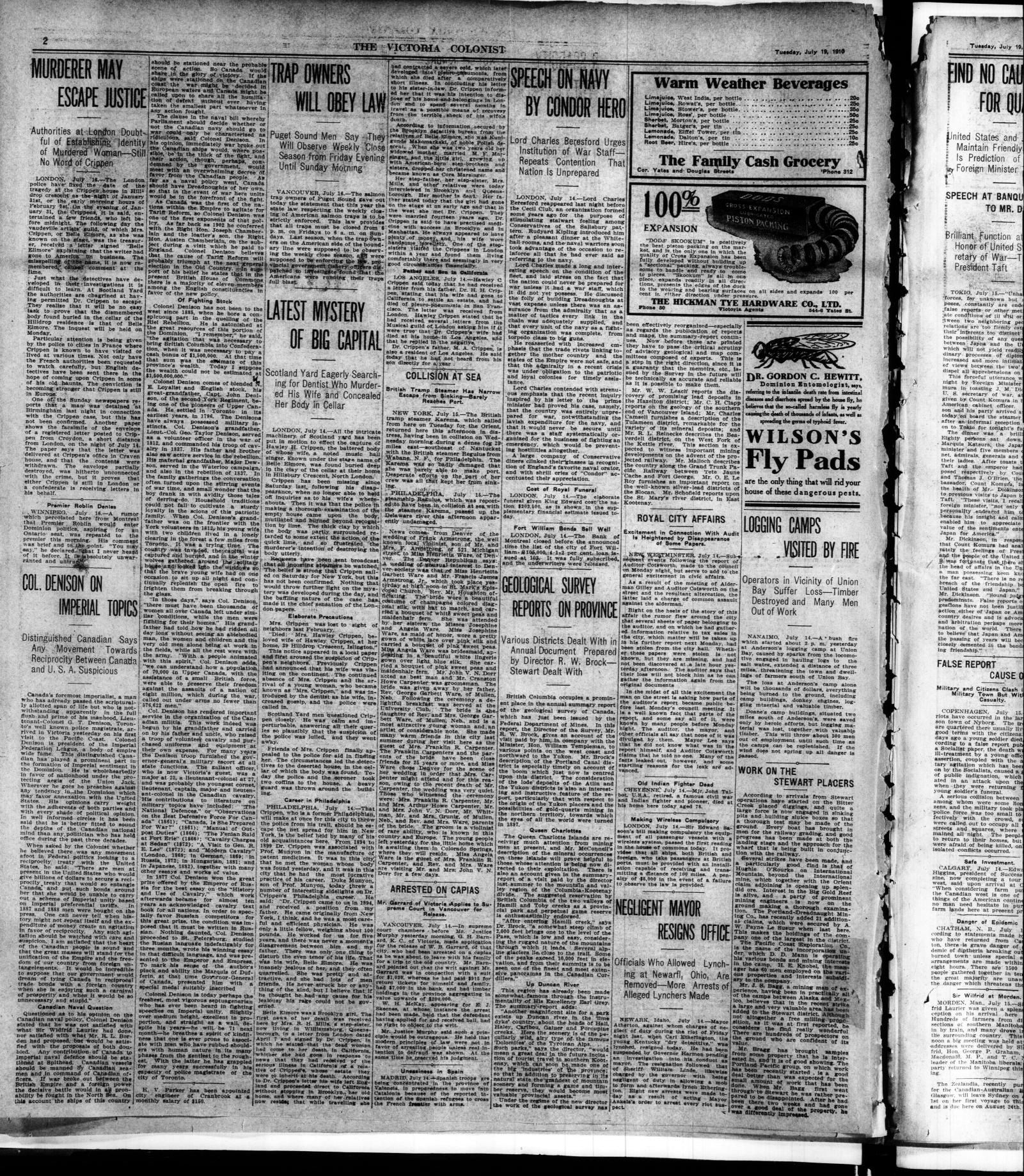
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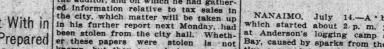


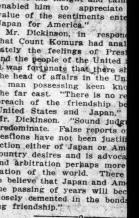
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FALSE REPORT CAUSE O

Military and Citizens Clash Military Town But Wit Casualty.

COPENHAGEN, July riots have occurred in the lar son town of Nyborg. The tr riots have occurred in the lar son town of Nyborg. The tr are quartered there usually liv good terms with the citizens. days ago a young soldier died, cording to a false report pub a Socialist paper, the death wi ill-treatment by a young offic assertion, coupled with the a tary agitation which has been on by the Socialists, caused a g of public indignation, which ated in an attack upon the when they were returning f young soldier's funeral. A serious collision between among whom were some ho zens, and the military took pl police force was too small to fectively with the crowd, s were called out to occupy all streets and snuars whom streets and squares, where mained all night. The people to return to their homes, but were afraid of being killed, on isolated condicits occurred ited conflicts occurred.

Safe Investment.

CALGARY, July 14 .- Edw. CALGARY, July 14.—Edwa Higgins, president of Success zine, now completing a tour west, said upon arrival at C "When considering farm put the Canadian west is one of things of the American contin no man need hesitate in pu farm lands here at present p

Danger of Epidemic CHATHAM, N. B., July cording to statements made I who have returned from Ca ton, there is grave danger of demic of diptheria breaking ou burned town unless special s arrangements are made within eight hours. There are 1500 people gathered together in ten the great majority are unaw the danger which threatens the

Sir Wilfrid at Morden. MORDEN, Man., July 15.--Si frid Laurier was given a splen ception on his arrival here Hundreds of farmers from di sections of southern Manitsections of southern Manitoba in by train, and many drove in the surrounding country. This noon a big meeting was held at addresses were delivered by SI frid, Hon. George P. Graham, Macdonald, M. P., and T. C. Meader of the Manitoba liberals. party returned to Winnipeg thi

The Zealandia, recently pur for the Canadian-Australian a Glasgow, will leave Sydney on 1st on her first voyage to this and is due here on August 24th





at Anderson's camp sands of dollars, everything ed to the ground, including ings, donkey engines, logand valuable timber

esday, July 19, 1910

Beverages

APA .

the germs of typhoid fever

CAMPS

Work

amp buildings, situated two of Anderson's, were saved c efforts, but logging ma lost, together with valuable is will throw about 200 men loyment until such time as loyment until such time as can be replenished. If the t spring up all danger is

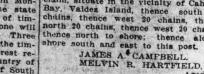
N THE STEWART PLACERS

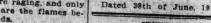
to arrivals from Stewart have started on the Bitter ed diggings, and quite a is now engaged in sinking iliding sluce boxes so that test may be made of the very boat has brought in railway grading, and good is been made at both the e and the approach for the is being built in conjunc-e railway.

rikes have been made, and rikes have been made, and rly good find is that of 'Rourke on International beyond the International together with the Orfent ring is oppoing the orfent together with the Orient ning is opening up splen-erest in the Big Gold Reef i a party of prominent incers is now on the ding a thorough examina-bortland-Dreadnaught Min-recently added 21 addition-which were secured by A. e Sueur when last here. the holdings of the com-the largest in the district. Ic Coast Exploration Co., of the incorporation un-D. D. Mann is operating bonds and mining interests . H. E. Knobel, the man-men employed on the vari-mes and interests subsidi-impany.

ang a mining man of ex-ing been in practically all between Alaska and Mex-that in the recent strike ery valuable area has been Stewart district. Although er a free million er a free milling propo-was at first reported, he e find really wonderful indreds of prospectors on who are confident of its

has brought samples roperty that he is inter-it is of good showing. The It is of good showing. The fic group, on which work ently started, is a good han was expected for the t of work that has been Mr. Bags first went ewart he was rather pre-sappointed. After he had wo weeks and had gone deal of the property, he y impressed.





<section-header><section-header><section-header><section-header> many respects matchless. It is hard ponded liberally to a call for funds, we are treating a crime flippantly, we to compare scenery, because naturally and the league, when organized, was may add that there is not and never our tastes vary and what seems the in a position to employ its present ef- was a sheriff of Bitter Creek, that acme of beauty to one may not so ficient secretary, Mr. Ernest McGat-impress another, and in the case of fey, and enter upon a very active cam-Bitter Creek by rowdy Americans of the view sea-ward from Victoria the scene appears in so many aspects that it is hard to form an opinion for pur-

Such a spears in so many aspects that it is hard to form an opinion for pur-who looks across the Strait on a sum-mer afternoon and after the casual manner of the average sightseer, the scene may not seem to be much more impressive than some others. To bring out its rare and majestic loveliness it must be seen in a different light than that of such a time. And here is Vic-ite Strait and mountains are not our monopoly; but the point of view is, for from nowhere else do the morning and evening lights fall upon them in which it falls have much to do with in which it falls have much to do with the brackape, just as they have upon the beauty of a landscape.

the beauty of a landscape, just as that its future efforts will not be we ask why in the name of common they have upon the beauty of a paint- crippled for lack of funds. sense the London newspapers do not ing. Who does not know some country road or rural path, which in the early

road or rural path, which in the early morning has a rare beauty which the noonday sun obscures by its brilliancy? Who does not know dells and nooks and crannies where at evening the Spirit of Beauty comes out of her hid-ing place from the glare of full day? And what is true of these smaller aspects of nature is true of those that And what is true of these smaller aspects of nature is true of those that are larger. Do not lose sight of this when you think about the wonderful nature of this asset of which we are now speaking. In the full light of day the slopes

now speaking. In the full light of day the slopes of the Olympics when unobscured by haze present more or less of a flat surface. We know it is not flat, and often little clouds hiding in the valleys, show that deep valleys must penetrate the range. But at evening when the sun is near the horizon, his rays falling on the moutains from the west cause the ridges and crests to cast long shadows, and the result is an indescribable tinting of the whole. If we were nearer the

result is an indescribable tinting of the whole. If we were nearer the mountains we would not see this as we see it from the city. Those who live at their feet do not see it at all. That 60-mille sweep of snow-crested light and shadow belongs peculiarly to Vic-toria. The mountains themselves are the property of a foreign power: the sun belongs is the inalienable and unique possession of Victoria. When the sum has dropped gut of sight and only the highest summits catch his rays and reflect them back in the color of rošes, the lower ranges take on a deep blue. If we were nearer them we would not see this; if we were further away the light would not be strong enough to reach us. We

FLIES

And worse-they carry and

ple do not suffer them in

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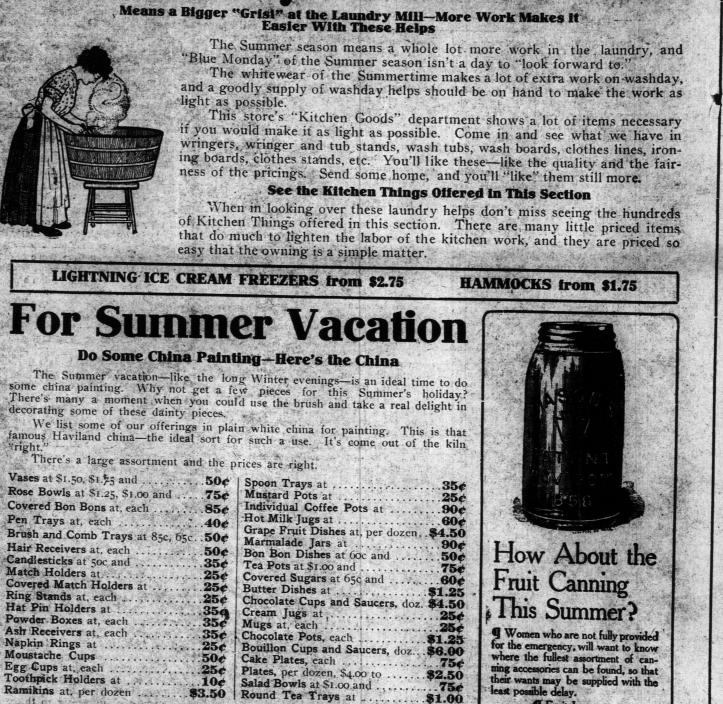
their houses. They find that

ARE UNCLEANLY

consult their correspondents on the

Ash Receivers at, each Napkin Rings at Moustache Cups Egg Cups at, each

Ideal for Home or Hospital Use If You Desire a Plain Style This china is most desirable as a tableware for home or hospital, if an attractive shape and plain white, undecorative style is desired. Quality the best and the shapes are decidedly attractive. Prices are easy-it is altogether a most desirable china for this use. REFRIGERATORS from \$12 REED CHAIRS from \$4.50 PORCH SHADES from \$1.00 WINDOW SCREENS from 25c



ue Monday" in Summer Time

ENGLISH SOV Goldwin Smith in his the United Kingdom says of the monarchy was military despotism. It is a due to any belief on the that Charles had any othe than the people chose to alier Parliament was quite to the wishes of the King ment had been to fall in Charles I. Indeed the ei which the Cavalier Parlian constant strife between it a only deterred from dissol founded fear that the next intractable. So profound a a statesman as Clarendon for a moment as to the re ation. He saw that the c had been that the government the King, Lords and Comm the result of an attempt to tional arrangement. Even can as the brave and brilling had no hope of building up the materials at hand. Mo osophy was abroad in the Locke were imparting new were formulating for the peo the rational outcome of rece taught that there was an in tween the King and the sta should exercise the powers e the public benefit, and that was dependent upon the ma trust was discharged; Loci doctrine that all governme thority from the consent of t ideas were readily accepted had seen a King executed Charles II. never for a mon was king by divine right. He make such a blunder. His succeeded him, held to that it with the loss of the Cro while ready enough to fall of Louis XIV., who at that champion and exemplar of doth hedge about a king," believed himself to be any a than the people were willing He made every effort in his his control of the state, and r he dared the determination inquire into his affairs. He the Dutch against the will o refused to declare war against Parliament wished him to claimed the right to exact from his subjects; he never of political thought; and, if his way, he would have gi liberty of belief and practic ters. He at no time attemp ernment unless his assump control of the foreign relati can so be termed. He had a liament, and it was this mo else that led him to accept : French King. He needed he feared to ask Parliamen grant should be coupled wit he could not accept. His pro Habeas Corpus Act showed wish to play the part of tyran

G



were further away the light would not be strong enough to reach us. We seem to be at the right focal distance for the best effects when the scene is at its greatest beauty. At mid-day it would be more satisfactory to be nearwould be more satisfactory to be near- speak with any authority. er. It would not be possible to see er. It would not be possible to see so great an area as from a distance, but we would see greater details. The combination of distance, not too great, and evening, not too late, is requisite to be the registry of the regis

and evening, not too late, is requisite to bring out the scene in its unsur-passable loveliness. We dwell a little upon this match-to scene in the scene in the unsur-a decision cannot be arrived at any too scen. We would add that if the Government does not see its way clear we dweit a inthe upon this match-less asset of the city, because we are not sure the most is made of it. Observation-car and tally-ho trips are not made at the hour when the mountains are at their best. Hence most eager to get up to see the sun- from the Lieutenant Governor. rise effects. Then most people, who The contention is made that the Act bears up under their wrongdoing.

stop at the hotels, are taking is radically different from those in dinner when the mountains are at their force in the other Provinces. If this best. And so it comes about that most is the case, it ought not to be a very i visitors do not see what is most worth difficult matter to demonstrate this.

The Vancouver Island Development League is in session at Alberni. This organization has done, is doing, and will continue to do, if supported by the citizens, a very great amount of good. It owes its origin to the Victoria Board of Trade, in which body a resolution was moved for the appointment of a committee to take into consideration all matters relating to the development of Vancouver Island. in general and the port of Victoria in particular. Mr. Shallcross, the present president of the league, suggested that it might be desirable to provide for two committees, one to deal especially Will exterminate them easily. with matters relating to Vancouver Island and the other with those relating to Victoria directly, for he feared that otherwise there might be difficulty in securing the co-operation of other centres of population on the island, which the resolution aimed at bringing about. The mover of the resolution, Mr. Lugrin, accepted this sug-

Wilfrid is making somewhat of a re-It is said that steps are to be taken markable progress according to the

ennobling spectacle to see how he

Pittsburg Grafter Sentenced PITTSBURG, Pa., July 14 .- A. V. visitors do not see what is most worth seeing. No photographs can depict the scene; words are useless to describe it. It must be seen and feit. THE DEVELOPMENT LEAGUE The Vancouver Island Development

Government Street, near Yates

1000

Kiddies and All the "Grown **Ups**" Need LOTS OF TOWELS **During the Hot Summer Season** You'll require an extra supply of towels during the Sum-mer months. .Kiddies and "grown-ups" use more during the warm season, and you should have a goodly supply on hand.

Come and see our excellent towels. They are noted for the way they "stand up" to a strenuous use in laundry or bath. They are built for long service, and they are priced just as easy as the ordinary kinds.

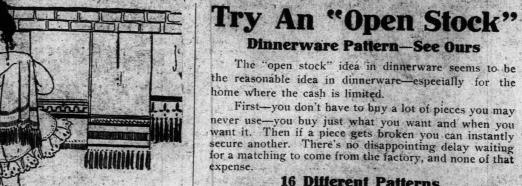
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NO. P. S

Pleased to show you some superior towels any time you call at the second floor. Why not do it today?

Honeycomb Towels-White cotton. Doz. \$1.00. Each 10¢ Linen Towels-Rough style. Doz. \$8.00. Each...... .750 .\$1.00 .\$1.25



Cake Plates, each

350

250

.50c

Dinnerware Pattern-See Ours

9 Fruit Jars. 9 Rubbers.

9 Jelly Tumblers

9 These are the principal things and they can be had of us in the best

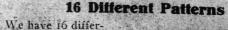
Didn't know there were different

ools off. Ours is safe.

Tuesday, July 19, 1910

The "open stock" idea in dinnerware seems to be the reasonable idea in dinnerware-especially for the home where the cash is limited.

First-you don't have to buy a lot of pieces you may never use-you buy just what you want and when you want it. Then if a piece gets broken you can instantly secure another. There's no disappointing delay waiting for a matching to come from the factory, and none of that



ent patterns in our "open stock" offerings. Here's a choice broad enough to satisfy 'most anyone. It's a bigger choice than most stores offer in their entire line. China or semi-porcelain. Spend a few cents a few dollars Add to your set as you wish.

25¢

\$2.50

\$1.00

Crockery for Camp

Some great bargains in crockery suitable for camp use are offered you here. During a season we accumu-late a great number of odd pieces-plates, cups and saucers, platters, etc. We like to clear these odd lines out, and to assist matters reduce the price. The reductions on these are heavy and an excellent

opportunity is offered campers to secure some first quality ware at but a fraction the regular worth. Come in and see what we have for you on the first floor. There are lots of pieces "good enough" for the city



. July 19, 1910



laundry, and to. on washday. the work as

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the hundreds priced items are priced so

\$1.75

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THE VICTORIA COLONIST

Gooding and Allevergood ENGLISH SOVEREIGNS Goldwin Smith in his political history of the United Kingdom says that the restoration of the monarchy was due to the fear of

which the Cavalier Parliament sat, there was

expression was "Whigamore." The word "Tory" is of Irish origin. It really means "Stand and deliver," and was the term used by the bandits of Ireland, although they pronounced it as if it were written "tora." military despotism. It is clear that it was not first application to English politicians was after the alleged discovery by Titus Oates of a Popish plot to murder the King, place James on the throne and re-establish Roman Cathol-icism as the religion of the land. The plot was Its due to any belief on the part of the Royalists that Charles had any other right to the crown that Charles had any other right to the crown than the people chose to concede. The Cav-alier Parliament was quite as unwilling to yield to the wishes of the King as the Long Parliaan imaginary one, and was worked up chiefly by the Earl of Shaftesbury. Many persons were executed because of it, and for years it was the cause of judicial murders almost withment had been to fall in with the views of Charles I. Indeed the eighteen years during constant strife between it and Charles, who was out number.

NATIONAL CHARACTERISTICS

only deterred from dissolving it by a well-founded fear that the next one would be more intractable. So profound a lawyer and shrewd a statesman as Clarendon was never deceived Probably no people in the world are more composite than those calling themselves Eng-lishmen. The blending of races has been with-in such a comparatively small area and has continued over so long a time that the result has been the production of a general type; but the wide differences between the natives of some of the shires shows how enduring the or for a moment as to the reason of the Restoration. He saw that the custom of the realm had been that the government was vested in the King, Lords and Commons, and he dreaded the result of an attempt to recast this constitutional arrangement. Even so ardent a republican as the brave and brilliant Sir Harry Vane some of the shires shows how enduring the orhad no hope of building up a democracy out of the materials at hand. Moreover a new phil-osophy was abroad in the land. Hobbes and iginal characteristics of the several factors have been. The people who inhabited what is, now England at the time of the invasion of Caesar are commonly sail to have been of Cel-tic origin, but we have already seen in this se-ries that the term "Celtic" was applied indis-Locke were imparting new ideas, or rather they were formulating for the people those that were the rational outcome of recent events. Hobbes taught that there was an implied contract becriminately to all the races occupying central and Western Europe at the beginning of the Christian Era. All manner of fanciful explantween the King and the state that the former should exercise the powers entrusted to him for the public benefit, and that his tenure of office ations are given to account for the presence of the public benefit, and that his tenure of office was dependent upon the manner in which that trust was discharged; Locke pronounded the doctrine that all governments drew their au-thority from the consent of the governed. Such the Celts in Britain, and those, who hold to the idea that mankind originated on the steppes of central Asia, are forced to accept the theory that they migrated westward in some pre-historic period. If this is correct and they were ideas were readily accepted by a people, who had seen a King executed for high treason. Charles II, never for a moment fancied that he the first known invaders of the British Isles from the Continent, it is altogether probable that they found an aboriginal race in posseswas king by divine right. He was too shrewd to sion of the land. This seems as good as estab-lished in the case of Ireland, and it may very make such a blunder. His brother James, who succeeded him, held to that view and paid for likely be true in the case of the larger island. it with the loss of the Crown; but Charles, As the Celts themselves gave way before the while ready enough to fall in with the views of Louis XIV., who at that time was the great champion and exemplar of "the divinity that doth hedge about a king," never for an hour invaders, so the original inhabitants may have given way before the Celts. We have seen that in the southwest of Europe the Iberi retreated doth hedge about a king," never for an hour believed himself to be any more of a monarch than the people were willing that he should be. He made every effort in his power to enlarge his control of the state, and resisted as much as he dared the determination of Parliament to before the Celts, and survive in fairly pure lineage in the Basques, and less markedly so in the case of the Gascons and Portuguese. So it may be that in Ireland we find remnants of the aboriginal population of the archipelago, which we call the British Isles. The story of inquire into his affairs. He declared war with Ireland must be reserved for a separate article, the Dutch against the will of Parliament. He and it is not very material to the study of the refused to declare war against France, although Parliament wished him to. But he never claimed the right to exact implicit obedience factors which have gone to make up the English race whether or not these was an aberiginal al people in Great Britain whom the Celts, so-called, replaced. The accounts preserved of ancient Britain by the Roman historians are of from his subjects; he never denied full liberty of political thought; and, if he could have had his way, he would have granted the fullest liberty of belief and practice in religious matancient Britain by the Roman historians are of doubtful accuracy. It is difficult to adjust the contention that they were a race of naked sav-ages with what has been brought to light in excavations. Within a few miles of London there are the remains of a pre-Roman city, ruled by a monarch who had a mint in which ters. He at no time attempted personal gov-ernment unless his assumption of the virtual control of the foreign relations of the nation can so be termed. He had a great fear of Parliament, and it was this more than anything he caused coinage to be struck. We read of else that led him to accept subsidies from the Boadicea making war against the Romans, her soldiers being provided with chariots. This proves not only that the horse was domesticated, but that a very considerable degree of proficiency had been reached in metal-working. We seem forced to the conclusion that the inhabitants of Britain at the time of the Roman invasion were quite different from mere naked savages, as the school histories generally tell These inhabitants, of whose origin we must be content to remain ignorant, and whom we must be satisfied to call Celts for lack of a more accurate description, were not driven out by the Romans. The conquerors colonized the country to some extent, and there is no doubt that the British people, who dwelt in England after the Roman legations were withdrawn, were a mixed race in whose veins there flowed at least some of the blood of the Italian peninsula. In the years of Roman occupation, which made up several centuries, there was doubtless a constant migration of people from Italy and Gaul to the favored land, and a process of racial amalgamation must have gone on steadily. We can well believe that some of the more warlike of the Celtic people took refuge in Cornwall and Wales. Possibly some of them passed over into Ireland. The story told of the Saxon invasion in the school histories is that Hengist and Horsa came in response to the invitation of the people to pro-tect them from the ravages of the Picts and Scots. There may have been such an invitation, but it is also true that the new invaders did not wait to be asked to come. Spurred by their own adventurous spirit and pressed forward by races crowding in upon them from the eastward, they would have overrun England sooner or later, no matter what Rome or the Britons themselves may have desired. As was the case when the Romans came, no doubt some of the latter sought refuge in the more inaccessible regions, such as Wales and Cornwall, but the very great majority of them doubtless remained in their homes and became subject to their new masters. Scarcely. were something like settled conditions re-stored than the Danes, or more properly speak-ing, the Norsemen, began to land upon the coast in small parties. There ensued a long series of struggles, culminating in the Danish control of the kingdom for a short time. It is guite certain that a Norse element was thus introduced into the population, more strongly indeed in what are now the northeastern shires than elsewhere, but to some extent throughout the whole of the kingdom, except where the Celts had taken refuge. Thus we come down to the year 1066, with England peopled by a race of mixed lineage, but the Anglo-Saxon elsment predominating. Doubtless in, the ranks of those who stood behind Harold at were something like settled conditions reranks of those who stood behind Harold at

centuries before. It is certain also that many Phoenician settlers had established themselves Phoenician settlers had established themselves in the country, and probably also others from Greece itself, and certainly some from northern Africa belonging to the mixed race known as the Carthaginians. With William the Conqueror came the Normans. They were cousins to the Danes, who had preceded them by a century and more, and were not very distant in descent from the

and were not very distant in descent from the Saxons themselves. (The term "Saxons" is employed to describe these Teutonic invaders, although the dominant element among them belonged to the section known as Angles.) The Normans themselves were of somewhat mixed blood, for they had been long enough in oc-cupation of what had been a part of the Boman cupation of what had been a part of the Roman province of Gaul to have intermarried with the Gallic-Roman population. Moreover, many of those who came into England subse-quent to the invasion of William were from southern France, especially from the vicinity of Marseilles. In about a hundred years these new invaders had amalgamated with the peo-ple whom we call Anglo-Saxons and formed a fairly homogeneous population, at least as far as the land-owning and commercial classes were concerned. There remained distinctions between the members of the proletariat that have not yet disappeared.

Since the time of the Normans there has been no military invasion of England, but there has been a constant stream of immigration from the Continent. It is continuing to this day, and it is exceedingly difficult to esti-mate what influence this has had in eight centuries upon the characteristics of the English people. This immigration was encouraged by some of the kings. It contributed to the industrial and commercial prosperity of the country as well as added largely to its popu-lation. In the reign of Elizabeth the population of England was about five millions, and from these, with some relatively slight admix-ture of Continental blobd, with a stronger

ture of Continental blobd, with a stronger strain of Scottish lineage and a slight admix-ture of the Celtic from Ireland, have sprung the Englishman of today. Green in his "His-tory of the English People," thinks that we ought not to go further back than the reign of Charles II. to find the inly developed English type, but with all due regard to so great an authority, we prefer to think that in the age authority, we prefer to think that in the age, which produced Shakespeare, Raleigh, Drake and Bacon, we find the completion of the ra-cial assimilation which produced the modern Englishman.

GIANTS.

MOL MAILING

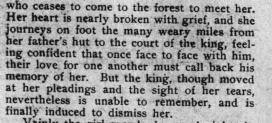
Senlac were men whose lineage, if it could be traced, would have led back to ancestors who preceded even the Celts, others who were sprung from forefathers who had contributed to the greatness of Rome; others from men of Viking stock; and others from the warlike tribes which overcame the armies of Greece conclusion that there must have been "mighty men of old, men or renown." Therefore there seems to be no reason for

disbelieving in the existence of a vanished race of human beings, men who, what wer their sta-ture may have been, were very greatly ad-vanced in mechanical arts. Remains have been found, which were believed at the time to be those of giant men. Such, for example, was a part of a skeleton unearthed in Sicily and said to have belonged to a man who must have been 300 feet high. Other bones have been found and have been supposed to be remains of men, who when living were from 19 to 90 feet in height. But the explanation now offered for them is that they were the remains of masto-dons. As these bones themselves are not now in existence to enable anatomists to pronounce definitely upon them, we have to accept such opinions as can be formed from the descriptions given," and these seem to dispose of the claim that they were human remains. There is, however, nothing impossible that, if men lived in the period when animals of huge bulf were common, the human stature may have. been corespondingly large. As the folk lore of almost all people is full of stories of mon-sters, and geological exploration has shown that creatures at one time existed that met to some extent the descriptions of these monsters, so it may be that there was at one time a larger race of men, who either perished or diminished in size because of more difficult conditions of living. Assuming that men existed before the Glacial Period and contemporary with the vast creatures of the age preceding the reign of ice, it is also very reasonable to suppose that dur-ing the strenuous centuries which followed the uction of temperature over a large portion of the world, the stature of men may have be-come diminished because of the intensity of the struggle for existence and the deficiency in means of subsistence. But this is all in the realm of pure speculation, so far as any knowl-edge we possess is concerned. We only know enough not to feel too certain that there were not "giants in those days."



Indian Drama

As in the case with the Greek drama, the Indian) drama had its origin in religious rites. Two or three centuries before Christ it was the custom among the Hindus to entertain the populace with dramatic representations of the love-tales of the gods. These performances, corresponding largely to the mystery-plays of early Britain, were called Yatras. Krishna-The work of the people, who used Easter Island as a sepulchre, is in many respects like that found in some other parts of the world, especially in respect to the immensity of the Vishnu, the god who is the divine hero of the Mahabbarat, figured in these plays as a mortal and enacted his love affairs for the diversion of the populace. According to le-gend Krishna at one time lived upon the earth as a neatherd, and danced and sang with the music-loving maidens who guarded their flocks. Hence the early mystery-plays of the Hindus were very like the early dramas of the Greeks, for though they were far from being tragedies, they were made up largely of the musical element corresponding to the Greek This latter fact has led some historians to conclude that Greek drama influenced the drama of the Hindus. Moreover, when Alexander made his conquests he brought with him all the actors and stage settings for the drama, and the Sanskrit name for stage curtain is Yavanika, which means Ionian. However, as the earliest Buddhist literature makes mention of plays and actors, the Hindus are not indebted to the Greeks for the origin of their drama, but only for its modification. The most noteworthy among early Indian dramatists was the lyric poet Kalidase. He lived during the first half of the sixth century A.D., when the great Vikramaditya, who has been termed the Hindu Augustus, "created an empire, and bejeweled his throne with litterateurs-'Vigramaditya's gems' to this day designates the little group of authors and sci-entists who lived at that time, the best period of



Vainly the girl spends days and nights in hunting for the missing ring, and sick with de-spair, she wends her way back through the forest to her home.

Meantime a fish is caught and sent to the king's table, which upon being opened is found to contain the ring. No sooner does the king perceive it, than his memory of, and his love r, Cakuntala return. He hastens to find her. The two are reunited and all ends happily.

There are only three dramas of Kalidasa's extent, one of which is too complicated in plot to reproduce here. The other, like the first, is more simple. It concerns itself with the lovestory of Urvaci, the nymph, and Pururavas. It is a Hindu modification of Psyche and Eros. A monster has stolen Urvaci, a cloud fairy from heaven, and the brave King Pururavas, after facing and overcoming untold dangers, rescues the lovely nymph and the mortal and the immortal fall in love with one another in spite of the fact that there is an earthly wife in

the way. Urvaci returns to heaven and is chosen as the fairest of all the nymphs to represent a goddess in a play given to entertain the gods. The thought of her royal lover is always uppermost in her mind, and she makes mistakes in her lines. When she is supposed to say "I love Purushottama (the god), she says instead, "I love Pururavas." Of course as soon as her secret is known, the immortals are very angry with her and a curse is pronounced upon her, and she is banished from heaven. Indra declares that she shall remain upon earth until her love shall see her child and then she must leave him and return to heaven. Once upon earth, Urvaci meets her lover, but when he draws near to her, she steps into a wood and is turned into a vine. Thereupon for many days the bereft king wanders about the forest calling upon all things in nature to help him to find his beloved. His search is a length rewarded through the magic of the wonderstone. which has power to unite those who love one another, and which luckily the king has found. When Urvaci's child is born she conceals it from the king so that the decree of the gods may not be carried out. But one day the father sees his son and recognizes him. His joy, which is very great at first, is soon turned to sadness when he learns that now his wife must leave him. However, Urvaci does not long remain in heaven. There is no element of tragedy in the Indian drama, and Urvaci is pernitted to return to earth and remain with her sband until death may come to part them. There have been many other noteworthy

Hindu dramatists, and their plays all abound in mystery and fairy love, and furnish interesting and amusing reading. PERSEVERE

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French King. He needed money badly, and he feared to ask Parliament for it, lest the grant should be coupled with cond he could not accept. His prompt assent to the Habeas Corpus Act showed that he had no wish to play the part of tyrant. This has been ascribed by some writers to indolence; but with all his faults, Charles never gave any good reason for the belief that he aimed at the exercise of absolute powers. He held to the same position as his father and grandfather had taken, namely, that Parliament was not so constituted that it could properly supervise ad-ministration; but it may be said that the best parliamentarians of the time were not able to devise a system of supervision that was at all satisfactory. The best that could be thought out was the ministers should be subject to impeachment, and so long as they were never impeached, Charles did not quarrel with the assertion of an abstract right. It was felt, how-ever, that there should be some other control than the will of the King or the advice of the than the will of the King or the advice of the cumbrous body known as the Great Council, which for an indefinite period had surrounded the sovereign, and which is now represented by the Privy Council. A smaller body of thirty members was formed, and out of these a yet smaller group, known as the Cabal, was select-ed as the King's advisers. In the Cabal, the name of which afterwards took on an obnox-ious significance, we have the origin of the ious significance, we have the origin of the Cabinet, which is the governing power of the realm today. It had not yet occurred to any one that this Cabal should enjoy the confidence of Parliament as well as of the King. That was to be a later development in the evolution of British government.

It is interesting to note that it was at this time that the terms "Whig" and "Tory" came into use. In each case, like the names Cavalier and Roundhead, they were terms of reproach. The Whigs were the members of the County party, of which the able Earl of Shaftsbury was the leader. Here we find the explanation of the expression so often used nowadays, "the great Whig families," of whom perhaps Lord Rosebery may be taken as the most conspicuous representative in our time, but they are numbered by hundreds through-out the United Kingdom. The term "Whig" was originally given to the extreme Coven-anters of the west of Scotland. Two derivaanters of the west of Scotland. Two deriva-tions of the word are given. One is that it comes directly from the name of the liquor which settles when cream sours, and the other is that it was an attempt to convey in letters an expression used by the farm laborers of the Lowlands in driving their horses. The explan-ation that it was assumed by the Whigs be-cause their motto was "We Hope in God" has no foundation in fact. As originally used the

blocks of stone employed. Perhaps in no other place has so hard a rock been employed. The existence of the platforms and especially the magnitude and type of the statues shows conclusively the existence of a prehistoric race that had attained a high degree of civilization in certain lines. The use of an exceedingly hard stone for statuary purposes, the symmetrioportion of the monuments, the similarity of the features depicted, the uniform position of the statues, the size of the figures and of the blocks of stone forming the platforms upon which they rest, force upon us the conclusion that this island was once used as a sepulchre by a race of men who possessed artistic skill of

no mean order and mechanical appliances of great power. They may or may not have been men of greater stature than that of us of the present day, but they unquestionably fill the description given in Genesis of "mighty men, men of renown." They were no ordinary peo-ple who conceived the idea of converting this island into a great sepulchre and erecting such ments upon it.

There are giant structures in stone elsewhere in the world." The Bible contains several references to giants. The Rephraims mentions in the 5th verse of Genesis XIV. were giants, and in verse 20 of the next following chapter they are again spoken of as possessing a part of Canaan. We find Joshua exhorting the Israelites to go up against the giants. In the 20th verse of the twenty-second chapter of 2 Samuel we read of the Giant of Gath and his sons. The people known as the sons of Anak, were called giants, and of them Og, king of Bashan, was the last known survivor. Bashan lay eastward of Jordan and was at one time a country of great power and prosperity. It had sixty walled cities besides numerous towns that were not enclosed. The immensity of these walls is the astonishment of all observers. Throughout Greece, Italy, Sicily and Asia Minor are ruins of gigantic structures of pre-historic origin, and Greek mythology attributes them to a race of giants known as Cyclopes, who are said to have been metal-workers to the gods. Homer in the Odyssey speaks of a race of Cyclopes, who were uncouth in shape and who devoted themselves to the rearing of cattle. At Cuzco, in Peru, there are remains of

tle. At Cuzco, in Peru, there are remains of gigantic stone work. The handling of such massive blocks as these statues, walls and platforms were com-posed of cannot be explained by attributing it to men of large stature. When it comes to moving a block of stone as big as a street car, it does not matter whether the men engaged in the work were 5ft. Irin. in height or 11ft. 5in. Mechanical appliances and no small degree of engineering skill were requisite to transport engineering skill were requisite to transport

Kalidasa's works are remarkable for the simplicity of their style, the music of their poetry, the delicacy of imagination, the cleverness of character-drawing, and the power of escription displayed.

classical Sanskrit."

Goethe calls the drama "Cakuntala" the "perfection of poetry." The story that the "perfection of poetry." The story that the drama relates is a simple one. Cakuntala is a girl, the beautiful daughter of a hermit, with whom the king has fallen in love. He meets her while he is hunting, and once, before he has spoken to her, he hears her weeping, be-ctures in all ber unsetting in the second start of the cause in all her unworthiness she has dared raise her eyes to so exalted a one and lost her heart to him. The king is deeply moved, and dismounting from his horse, he makes his presence known, and tells the girl to dry her tears and confesses his love for her. For some time the lovers meet in secret and are su-premely happy. Finally a priest who has sought Cakuntala's favor and been repulsed, resolves upon a revenge. He places a curse upon her that all her lovers may forget her until a ring which she has lost and which is supposed to possess matric power, has been found. The girl is separated from her royal lover,

Ring out life's war-cry loud and clear-Persevere! With purpose true and heart sincere-Persevere!

Arise and quit you like a man; Say not, I can't, but that I can; Lag not behind, be in the van-Persevere!

Doth oft thy progress small appear? . Persevere! Each step e'er brings the goal more near-Persevere!

The snow its mantle white doth make By falling softly, flake by flake, And drop on drop creates a lake-Persevere!

Why drift ye aimless there and here? Persevere!

Our life's a ship we need to steer-Persevere! E'en storms, that bellow fierce and hoarse, If harnessed will impart the force To speed us forward on our course-

Persevere! Hang not like cowards in the rear-Persevere! Move forward with ringing cheer-Persevere! Shake off dull sloth that would enthrall, And fear that would your purpose pall, And concentrate your powers all-

Persevere! Bear not thy hopes upon a bier-

Persevere! Nor shed o'er them a funeral tear-Persevere! For hopes, like seeds, were made to grow,

Rich fruits our lives to overflow, Such fruits as only conquerors know-Persevere!

Do circumstances interfere?

Persevere! Like walls surround you dark and sheer? Persevere!

These walls some men have overthrown, Each fragment made a stepping-stone To rise to heights before unknown

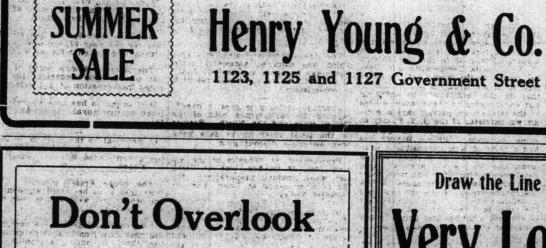
Persevere! Know but this rule, emphatic, clear-

Persevere! To this, throughout thy life, adhere-Persevere!

For, like a charm, it power supplies Our treasured hopes to realize, To gain, at length, our goal and prize-Persevere!

DUDLEY H. ANDERSON.

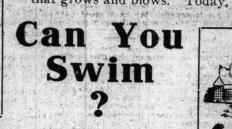




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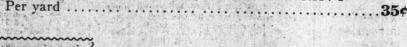
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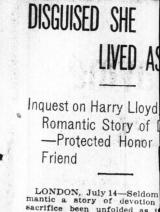
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Tuesday, July 19,

LONDON, July 14-Seldom mantic a story of devotion sacrifice been unfolded as t was related this week at ti on "Harry" Lloyd, an Enfie who had masqueraded in m for a quarter of a century, a long-kept secret was only re her death. Twenty-six years ago she the father of a child who was ed Elizabeth Lloyd, and who school teacher. The child's m in 1890 and was described in certificate as "Eliza Lloyd,

Even then "Harry" Lloyd, Harry Lloyd, newsagent." Even then "Harry" Lloyd of veal her secret, and it was r pected by Miss Lloyd. The was known at Enfield as an and well-seducid old

434

was known at Enfield as an and well-educated old man, lessons in French and Germa keen interest in politics, and voted at elections. By plecing together the evid was given at the inquest and ies that have been related of possible to arrive at an expla her strange conduct. She wa to leave nothing behind that w close the story of her life, bu ies tend to show that she was ity Marie Le Roy, a vivacious ity Marie Le Roy, a vivacious woman, who worked with Bradlaugh and Austin Holy years ago, and took a prominen neetings of Freethinkers. It was about the time that I

"It was about the time that M beth Lloyd was born that Mari suddenly disappeared. "It seems as if this woman tached to Miss Lloyd's moth Mr. A. M. Forbes, the coroner inquest, "that she passed as band during her life-time in protect her, that after Eliza death the setting of the setting of the set protect her, that after Eliza death she continued to pass father of the little girl who behind, and that she did so to "If that is so it was a very and kind reason which prompte undertake that task of unself

for so many years.' Principal Witness. Miss Elizabeth Lloyd, who li "Harry" Lloyd at Almarond, was the principal witness at quest. She gave her evidence emotion, and in a straightfory

"I always regarded her as ther." she said. "So far as my goes back she always dressed man. I remember things that man. I remember things that h when I was three years old. "I remember the death of my perfectly. I was just six and years old, and we were living der's End. After we left Fond we lived at Tottenham Hackr Edmonton before we came to Er "Did you understand wheth "Did you understand what h tionality was?" the coroner inc "I always understood it was" Miss Lloyd replied. "She spoke perfectly.

Did she have any friends?can remember, except local They were people who became a d with her after we came to li Did she ever tell you what was?-She was 74 when she Did she ever see a doctor

· 15- 19-1







SOS TATES STREET.

my knowledge. She

last August. Did you ever suggest she she a doctor?—I have done so man a doctor: — I have done so man during the last year, but she declined, saying she would be when the weather got better. The coroner read a copy of certificate showing that Eliza the mother, was 29 years old time of her death in 1890. "Did she ever speak abou mother?" he asked. "If I guestioned her she wou me little details," said Miss Lic

rarely asked her, because it alw

set her." What did she tell you?—She my mother's name was Condoit name something like that. 3 my mother and her brother we doners, were left orphans, and brought up in Holborn. Whill lived there her brother went a the Colonies, and she went to su her maiden aunt.

Did she ever say anything t about the circumstances of her lage with your mother? I asked and she always said about

other time." Did you ever say anything ab name Lloyd, knowing she was posed to be French?-She sai came of Weish people who set France some generations back, said she had one brother name Lloyd Lloyd.

Lloyd. Do you think your mother was sister?—I do not think so. Som I think she was one of the aunts, because, so far as "I know went as a man before.

Before the death of your No. before my birth. She to about many of her connections politics and things like that wh me to believe that she was a r A number of photographs which handed to Miss Lloyd included of "Harry" Lloyd, her mother, an self, as a little girl. Another photograph of a young girl in who bore a strong resemblan "Harry" Lloyd. Dr. Foot stated that he had

"Harry" Lloyd. Dr. Foot stated that he had "Harry" Lloyd by sight for some "My attention was directed by her peculiar individuality," I clared. "I tried to enter into con tion with her, but she always sh we shearly.

up sharply. "When I reached the house of "When, I reached the house of urday and saw her lying on the I said to Miss Lloyd, 'I thought a man I was called to see." Sh plied, 'Yes, it is. That is my fat said, 'I have never seen a more ef ate expression on a man's face i ife."

"Miss Lloyd was absolutely st "Miss Lloyd was absolutely sur when I told her the body was tha woman. She had not the sh knowledge that the person was thing else but a man. Death wa to pleurisy." "It is clear that she was not mother of Miss Lloyd," said the ons." "I extremely regret the po hi which Miss Lloyd has been r by this inquiry, and I hope her po will hor be affected by what has will not be affected by what has place. In the opinion of every

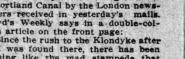
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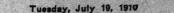
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ROSES, PINKS, AND

Donald McDonald, F Daily T Many who are gro bler and climbing rose

training up canes whi stock on which the na They m. st be followed cut out. Hiawatha is this trouble, but is eas its foliage is small and the usu per is robust v

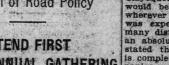
> The Gard Although flowers of

colorings have been po I think that, for giving a flower gaiden, the fr should not be despised. hardiest of hardy flower winter may brown and there is a wonderful ter them, and, as soon as i of the returning spring : put forth growth, form develop their sweet blosso tage gardens one can see non white pink, and son dark in the centre. They freedom, and, being left crease and cover a great May and June the tufts hidden from view by th their flowers. Then the varieties to be found in ers of dark-centred, rosy most popular of border white variety, known b Sinkins, and some newer from it. All have fringed more or less apt to split a common fault with pir down in one side, and of half its natural beauty. By many years' care florist has, for two gener a race of pinks denomination generally large, full-petall addition to a rich, dark marginal lacings of some sh rose or lilac rose, red Fifty years ago pinks wer exhibition pur, oses, and s ous throughout the countr period of neglect; but nov ceiving more attention, an Exhibition

spoken of again. Those who grow the flo aim to get large blooms, ly laced on the petal edge September they prepare th manuring the ground, and ft. or so in width, and raised the level of the ground, off wet during winter. Th October, when the young rooted; some fine sandy s the roots to induce them to

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THE VICTORIA COLONIST



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Any long shoots they make cured lest they should be I wind. In spring, when the grow vigorously, a liberal to decayed manure 'is given, a assists in the formation of and finely-laced blooms. It perfect lacing to shade the sunshine. .

the soil being pressed fir

Pinks do well in a good if a little sandy. There is, a garden anywhere in which grown. They do not thrive sandy soil, because it is too that is firm about the roots loose one. The plants shou border in early autumn, the s firmly round the roots to hol ity during the winter. Should large they can be lifted and eral, and it will be found pieces possess roots. The pla ed by means of cuttings or during the early part of July root their cuttings in a gen but they can be rooted in the well. They may be put in ju shade of some of the border requisite that the cuttings sh from the sun. The pink, with foliage, make a very good edg are the names of a dozen go bino, Excelsior, Delicata, Er Gloriosa, Her Majesty, Man Snowdrift, Sam Barlow, Mrs. orite.

Liquid Manure

The laws which control a application of liquid manure a part less understood, simply be less studied, than are the o wise rules which arrange and operations in gardening. Ask gardener when and how he iquid manure, and he would "Oh, put it on when it is rea nothing else to do, it'll be all ri will it be all right?, Those off miss, happy-go-lucky conclus simply because they cannot str searching inquiry. Nowadays th of people who are not satisfie loose, inconsequent reasonings; having a sound, positive "why," of their "wherefores." Let me do to throw a little light on the applying liquid manure. First, then, what is it? It is

in splution all the chemical c

lay, July 19, 1910

CONTROL ER RAILWAYS

rnments Propose to h Joint Supervisory v for Roads That Boundary

ERNATIONAL **RATES ON TRAFFIC**

Knapp and Chairabee Directed to Con-Purpose of Devising ind Means

TON. July 14.-An interna the railroads of the Unit-Canada will probably be the action taken today by t in the appointment tin Knapp, of the Int the United States to G. P. Mabee, chairman of commission of Canada, or of the joint control of in-raffic rates. It is undermeetings between Mr. r. Mabee wil take place in tes or Canada, or both er, and upon the comconference a report will by the commissioners, or separately, to their

nent of Judge Knapp and the result of a considercorrespondence and dipes between Canada and taes, in which it was hat the increasing traffic wo countries would render over rates in the future nless some joint action t was realized that the Canadian terminals, by s and of American reads by Canadian railways increasing difficulties circumstances it is no stablish joint through establish joint through from points in the two

bleness of rates between United States and Cana lso is a question of ser-ce to shippers. In order my given question as to arise it is necessary for institute proceedings bestate commerce commis-anadian railway commisof the the result is not Out of this situation Section that a joint inter-mission should be created, have supervisory author-rhational and interstate er by rall or water, becountries. It has not ed yet whether such a ght better be created by ion or whether it might lished through treaty arween the cou es where the subject will is will probably be deter-

arrangements have yet i between the conferees. It Chairman Knapp and Mr. iset in Ottawa some time It is not improbable that

CHO LATRONT VICTORIA COLONIST

RURAL SUBURBAN~ ROSES, PINKS, AND LIQUID MANURES manure. Being in this state, its action on the crop to which it is applied is immediate, and HOUSE PLANT HELPS

Daily Telegraph.

Many who are growing the newer rambler and climbing roses are unconsciously training up canes which emanate from the

stock on which the named rose is budded. They m st be followed back to the base and cut out. Hiawatha is particularly subject to this trouble, but is easily distinguishable, as its fohage is small and of neat growth, while the usa per is robust with no sign of blooms. The Garden Pink Although flowers of large size and brilliant

colorings have been popular in recent years, I think that, for giving touches of beauty in a flower gaiden, the fragrant and pretty pink should not be despised. It is truly one of the hardiest of hardy flowers, and, though a severe winter may brown and disfigure the plants, there is a wonderful tenacity of life about them, and, as soon as the moving influences of the returning spring are felt, they begin to erning this important gardening operation. If they are well studied, no mistake can be put forth growth, form their flower-buds, and develop their sweet blossoms. In many old cottage gardens one can see clumps of the common white pink, and some other more or less dark in the centre. They bloom with amazing freedom, and, being left alone for years, increase and cover a great space of ground. In May and June the tufts of green foliage are and the object in view.

hidden from view by the plenteousness of ing, I will state the quantities of certain ingredients which go to make up some useful plant stimulants. The dung of poultry makes an excellent manure if a shovelful in a partly their flowers. Then there are some copred varieties to be found in borders, having flowvarieties to be found in borders, having how-ers of dark-centred, rosy purple. One of the most popular of border pinks is the large white variety, known by the name of Mrs. Sinkins, and some newer types are seedlings from it. All have fringed petals and all are from it. All have fringed petals, and all are more or less apt to split their calyx, or poda common fault with pinks; the petals fall down we one side, and the flower is robbed By many years' careful selection, the florist has, for two generations past, grown a race of pinks denominated laced; they are generally large, full-petalled flowers, and, in addition to a rich, dark centre, have broad, marginal lacings of some shade of pale, pinkish rose or lilac rose, red purple, and black. Fifty years ago pinks were much grown for exhibition pur, oses, and shows were numerous throughout the country. Then came a period of neglect; but now the flower is receiving more attention, and pink shows are Those who grow the flowers for exhibition by a proper application of certain chemicals, so that it may be safely said that by a proper aim to get large blooms, full, and handsomely laced on the petal edge. In August and September they prepare their beds by richly manuring the ground, and then form them 4 ft. or so in width, and raised about 6 in. above the level of the ground, in order to throw

successful results are attained with great celerity if the liquid has been judiciously used. In order that the fullest effects may

be obtained, and that the fullest effects may plants to which it is applied, it is indispen-sable that the mixture should be weak, and frequently given; that it should be clear; and that it should only be administered when plants are in full growth. If strong, it is apt to produce injury because of the facility with which it is absorbed beyond the assimilating power of the plants. If muddy or thick, it clogs up the soil, and if it is applied when plants are torpid if either acts as in the case of being overstrong or it actually corrodes the tissues. It must be borne in mind that liquid manure, being an agent ready for immediate use, its value chiefly lies in that peculiar quality, therefore, its effect is to produce exuberant growth; that it will continue to do so as the temperature and light required for its action are sufficient. These, then, are the laws gov-

made. The leading truths to be deduced from these principles are that liquid maunre must be applied weak and often, and that it must be given according to the nature of the plant Having considered the manner of apply-

decomposed state is put in thirty gallons of water and given to potted plants at every third watering, and to outdoor crops once a week. Every time it is used the barrel should be stirred up; or a better plan is to put the manure in a coarse bag and drop it in the water to dissolve—sheep's dung at the rate of a peck to twenty gallons of water, and a spadeful of cow's dung to fifteen gallons. A couple of pailfuls of horse droppings put into a tub and covered with four pails of water makes a useful stimulant for pot plants, diluted before use by four times its bulk. As for the artificial manures-such as guano, nitrates, potash, and ammonia-these require very careful handling; in most cases a teaspoonful to a pail of water is quite sufficient; when used according to some scientific formula they are most serviceable, and each in its proper place is of the greatest help to crops. On a lawn, for instance, where clover is smothering the grass, if it is desired to check its prominence, this can be effectually done

system of manuring quite a revolution takes place in the well-being or otherwise of plants that may or may not be required in certain places. These chemical solutions should be applied to the soil and not poured over the foliage. In the case of plants in pots, it is preferable to pour the liquid into a saucer, rooted; some fine sandy soil is placed about stand the pot in it, and let the roots absorb the roots to induce them to start into growth, it from the bottom rather than apply it to Any long shoots they make are carefully se- in view is the strength, and if the user bears

Red spider on house plants: Pick off the worst leaves. Lay the plants: Pick off the and hose or syringe them thoroughly, then take soapy water and a sponge and hand wash every leaf, and while they are yet wet dust the under sides of the foliage with powdered sul-

When plants have been in the indoor window box sufficiently long to fill it with roots, fertilizer must be applied either in the form of bone meal or rotted manure, of preferably by the addition of weak liquid manure. This should only be applied when the plants indicate their need by a check in growth. Such a plan should afford satisfaction. To grow fine calla lilies, put a thick layer

of charcoal in the bottom of a box fifteen inches square and fill with leaf mold and a little sand. Plant a calla in each corner, and in the centre sink a six-inch flower pot, with the drainage hole stuffed with moss and with a layer of charcoal above the moss. Water carefull until the growth is well started, then fill the six-inch pot once a day with water. If the lilies drink so quickly that the pot is emptied before night, refill. Wash and shower the leaves weekly.

THE CITY MAN ON THE FARM

(By Julian Burroughs) To get something out of the soil you must put a good man into it. Large sections of the Eastern United States are starving for good men, for men of intelligence and force, with stout hearts in strong bodies, to bring farm-life here in the East back to the plane of

science, comfort, and right living where it be-Whether or not a city-bred man can make living on a farm and a success of his undertakings depends almost entirely upon his ability to undergo a complete revolution in his attitude toward all the real things of life; granted this, granted his power to shed at once every concept in regard to living that is essentially of the city he can surely make a living in the country, the grade of living depending mostly on his own state of mind, and secondly, on the farm. If there is any place where mind is superior to matter it is on the farm. The two principles a city man must learn are-(1) to do without things, and (2) not to try to get imme-diate results. The country is strewn with the wrecks of hopes and fortunes of city people who have gone too enckly into poultry, dairy-

On the other hand the city man not only often makes a real success of his farm and farm. life, but when he does take root in the soil, learning what to leave undone as well as what to do, he makes an ideal farmer, because he does not get into a rut as the average farmer, but applies his imagination to learning newer methods, finding better markets or new pro-ducts. Near me is a city-bred young manturned farmer on a backwoods farm of one hundred acres, who learned to preserve his the soil being pressed firmly about the plants. the surface of the soil; the chief point to have something better than anything on the market, fruits and vegetables in glass cans, putting up in mind the fact that two weak doses are better than one strong one, he will be more of over six thousand dollars. Another city and soon establishing a trade that bought his man bought a run-down farm with played-out orchards on a hillside a few miles back from the Hudson. He loved apples, he loved his work; he plowed and pruned and sprayed, and in a few years was shipping bumper crops of extra fine apples from the apparently worn-out orchards, buying adjoining farms and making a success of his work in every way. Another city man came into the grape-growing region of the upper Hudson with ideals, growing new. and finer varieties of grapes and putting them up in more attractive packages, regaining both his health and finding financial success as well.

how to develop and conserve it, imagination, resourcefulness, power to grasp the possibili-ties of any situation. Hand-to-mouth living won't do. Our farm reflects our character; we must love the soil, and in so doing make it worthy to be loved and ourselves worthy of it.

There are two salient points concerning farm life that the city man is quite likely to entirely overlook, and the first of these is the question of help. Now, help of any kind, and especially efficient, capable, trustworthy help is painfully scarce throughout the country. Provide them with good tools, let them finish one job at a time, have but one boss, don't quibble over a few minutes of time, or a few cents of pay. Treat the men and their work seriously. Practically all farm hands are eager to learn and want to become skilful workers with a reputation as such, and this fact must be taken advantage of by every successful farmer.

The Middleman Gets the Profits

The second point is that the city dweller is likely to judge the prices the farmer receives by the prices he has to pay for his supplies. Nothing could be more erroneous. With the exception of butter and eggs and a few other staple articles of high value compared with their weight in bulk, the big middleman's profits, made necessary by waste and high rents, the cost of transportation and package, are by far the largest items in cost of production. I can think of a number of products in which if the producer could get one-half of what the consumer pays he could make a fortune. For instance, in the summer of '09 tons on tons of strawberries went to waste in the Hudson Valley simply because it did not pay to ship them; a neighbor of mine pulled up and mped down the bank a carload of beautiful celery for the same reason, and another neigh-bor shipped three hundred half-barrels of lettuce which cost him thirty cents each to place on the market and which the commission man sold for twenty cents a basket. I shipped at one time fifty crates of choice Delaware grapes which I might better have fed to my chickens. This may sound discouraging, but the truth is that not only is there a constantly growing chance for the city man on the farm to find ways of supplying city dwellers direct with dependable goods, getting retail prices, which means a big profit on any well-managed farm, but the steady advance in value of staple artieles like grain, cotton, meat, eggs, butter, wool, etc., means a better living for the distant grower of staple products. The taking up of all the Western lands, and this very advance in

ue of farm products will turn more and more people to farming.

Does farming pay? Yes, the poor on the farm can enjoy many of the luxuries of the rich in the cities, and for people with eyes and ears and souls the beauties of Nature, the constantchanging seasons bringing an endless varety of out-of-door work, the freedom, the interest of the farm stock and pets, the pleasures providing and enjoying an abundance of good food of your own raising, the freedom from high rents and high prices make up fourfold for the things of the city.

And the

spring is invariably attacked with a soft-rot, and the disease appears to start on the stem at its junction with the diseased seed tuber. The germs of the disease are capable of causing a rapid decay of the young tubers, and these are sometimes attacked also.

"The evidence thus far obtained indicates that blackleg is largely distributed by means of germs carried in wounds, bracks and de-cayed areas of seed tubers. On account of the readiness with which the organisms are killed by drying there is little to fear from sound, smooth stock, but this should be treated with a disinfecting solution as a matter of precaution. There is some reason to think that blackleg was introduced into Canada from England and from there to the United States.

"Blackleg is apparently becoming quite widely distributed throughout the eastern part of the United States. In most states it is not common enough to attract attention, and in no region has it done much damage, although it may become a serious pest in some sections. It is not believed that it is likely to do much damage in Maine, except in low. wet soils or during abnormally wet seasons. The similar appearing trouble caused by Bacillus solanisaprus Harrison is widely distributed in Canada, and is there claimed to be of considerable economic mportance as a cause of tuber decay.

"The propagation and spread of the disease probably can be controlled largely by the selection of seed from fields free from the disease, the rejection of all seed tubers which have wounds, cracks or decayed areas and treating the remainder with corrosive sublimate or formaldehyde solutions, or with formaldehyde gas as is done for potato scab. It is not known whether or not the disease germs will remain alive in the soil to infect future crops of potatoes, but as a precautionary measure the land on which the disease occurs should be kept in grass, clover, cereals for as long a time as possible before planting it to potatoes

THE SUCCESSFUL FARMER

Ever and anon we hear of the successful farmer and in imagination we wander away to broad-tilled acres, large red barns, large houses with beautiful lawns, fine stocks, etc., but we do not stop to consider the enormous amount of real hard work that was entailed in bringing about this condition of things. There are no hard and fast rules whereby success can be assured in this great profession, but there are certain principles that make for success and to these the following bear loyal tribute:

I shall name a few elements which a farmer annot well do without to be successful. Make farming a speciality. I have been farming for twenty years and I never have found much time to devote to any other profession. I have stuck close to agriculture and stock raising, and I think I have been rewarded for it. well remember when I was a small boy of hearing the saying, "Jack of all trades, and master of none." Ever since I have kept that in my mind. I would rather be a special somebody than a general nobody. The different sciences are so deep and so wide that one person cannot master them all, or even many of them. A successful teacher makes teaching speciality, a successful lawyer makes the legal profession a speciality. I know there are some good farmers who are lawyers, good teachers who are farmers, and good farmers who are doctors, but if you should ask them if they thought they would not be more successful if they should make their chosen profession a speciality, they will tell you yes. The most successful men we have today in any profession are specialists. This is an age of special-

ference may be held n. It will be the work o s of the govern ter so as to make it nit a report and re fore the beginning of the American congress in

on of the conferees is to ent by which a co ement by which a common sht charges and transpor-ements shall be made be-a and the United States. in the northern part of ate in Canada, and nd four of the roads of nto the United States. It to so adjust the rates and ly common between two

ES INCORPORATED

ay's meeting of the pro-tive, the resignations of H. police constable at Dun-. McGim of the Land Reg t New Westminster, were the appointments decid-lordon E. Richards, M.D., s Medical Health Officer and the adjacent district; lin of Prince Rupert be-same tince created gold for the Portland Canal ion, this appointment to e 1st August proximo. The pointments of the week of John Conway of t, to be Mining recorder and Canal Mining Division, he 1st August proximo; ockerill of Trail, to be a government office at Nel-B. Beyts of Lillooet, pro-able, to be deputy gold , deputy assessor and col-puty registrar, vice Athol esigned; Walter Prescott rovincial constable, to be g recorder for the Queen ning division, with sub-ce at Ledwarv and At New Westminster, wer ing division, with sub-lee at Jedway; and An-son, M.D., of Powell river, I health officer for the district.

ation Feats.

viation Feats. IOUTH, Eng., July 15.— Drexel, a son of Anthony ondon and Philadelphia, ich aviator Leon Morane, d in a brilliant perform-sea flights. The start of was at the aerodrome Solent in the direction of Wight, then around the house and back, a dis-miles. The Frenchman Istance in 25 minutes and minutes. utes.

e from Mr. S. A. Caw-on which the new city ince erected.

cured lest they should be broken off by the wind. In spring, when the plants begin to grow vigorously, a liberal top-dressing of well sunshine

orite.

applying liquid manure.

spoken of again.

of half its natural beauty.

Exhibition Pinks

off wet during winter. The bed is planted in

October, when the young plants are well

Liquid Manure

better than one strong one, he will be more certain of success. Those requiring small decayed manure is given, and this greatly quantities only can procure their requireassists in the formation of large, handsome ments in tins and packages at Gamage's, Hol-born-circus, E. C. and finely-laced blooms. It is also helpful to perfect lacing to shade the flowers from hot-

Plants of chrysanthemums ought now to be out in the open, and the more sun and Pinks do well in a good loam, especially air they have the better, provided they have if a little sandy. There is, however, scarcely at all times sufficient root-moisture to prea garden anywhere in which pinks cannot be vent the leaves drooping, without over-satgrown. They do not thrive so well in a light urating the roots. It is quite time for the sandy soil, because it is too open, and a soil plants to be placed in the pots in which they that is firm about the roots is better than a are desired to flower, the size of these being loose one. The plants should be put in the determined by the size of the plants. Numbers border in early autumn, the soil being pressed are well flowered in six-inch pots, while others firmly round the roots to hold them in securneed them seven, eight, and nine inches in ity during the winter. Should they become too diameter, according to their vigor. It is most important that the plants are not dry when large they can be lifted and divided into several, and it will be found that the divided repotted. Turfy loam, with a fourth part of pieces possess roots. The plants are propagatdecayed manure and a little bruised charcoal ed by means of cuttings or pipings, struck during the early part of July. Large growers and sand, will be suitable. Only a few of the drainage particles should be removed from root their cuttings in a gentle bottom heat, the roots, and a little loose soil rubbed off but they can be rooted in the open air quite the top of the balls round the stems in potting, well. They may be put in just beneath the and the larger pots given should be clean inshade of some of the border plants, for it is side, dry, and well drained, placing a little requisite that the cuttings should be shaded turf on the top of the drainage before putting from the sun. The pink, with its grey-green in any soil. Press this down firmly, and place foliage, make a very good edging plant. Here the plants exactly in the centre, sinking them are the names of a dozen good varieties: Al-bino, Excelsior, Delicata, Ernest Ladhams, Gloriosa, Her Majesty, Marion, Progress, so that the top roots are covered an inch deeper than they were before, allowing also another inch for holding water, or, in other words, when the work is finished the soil Snowdrift, Sam Barlow, Mrs. Mouland, Favshould be made level an inch below the rim

of the pots, and the top roots covered an inch deep with the soil. This must be pressed The laws which control and regulate the application of liquid manure are for the most down firmly or the water will run down part less understood, simply because they are through it, leaving the roots in the centre dry. less studied, than are the other many and Many failures occur through leaving the soil wise rules which arrange and direct the chief too light and loose and the roots in too dry operations in gardening. Ask any ordinary soil when placed in larger pots. Water should only be given when the soil crumbles, or the pots give out a rather hollow sound when gardener when and how he would apply uid manure, and he would probably reply, "Oh, put it on when it is ready, and you've nothing else to do, it'll be all right." Ah, but rapped with the knuckles. If an excess of water is given immediately after potting, new will it be all right?, Those off-hand, hit-orroots do not readily enter the new soil. When miss, happy-go-lucky conclusions will fail they do, then they will abstract the moisture simply because they cannot stand the test of from it, and consequently water will be researching inquiry. Nowadays the world is full of people who are not satisfied with such quired the more frequently in dry weather. On bright days some of the plants may re-quire it twice. Stand the pots on ashes or loose, inconsequent reasonings; they insist on having a sound, positive "why," for every one of their "wherefores." Let me see what I can some other base impervious to worms. Some plunge the pots three fourths of the way up do to throw a little light on the question of in the ashes; this is a good plan when the plants cannot be attended to during the day. Liquid manure should not be given until the First, then, what is it? It is water holding in splution all the chemical constituents of soil is well permeated with roots,

Luxury on a Thousand Dollars a Year

On the other hand the city man so often does not see what not to do-and nowhere is it so necessary to learn what not to do as on the farm. At best the margin of profit is so small that there is room for only the naked essentials. Begin by making the farm pay as it is before tying up money in costly improvements and outlays for scientific farming; of course, save the manure, cut the brush, drain swamps, clear fields of stumps and rocks, and all the other things that the true farmer takes delight in doing, but do not employ a gang of men to do it. Accomplish these improvements slowly as opportunity offers. An expenditure of a thousand dollars a year will keep the average American family in real luxury on a farm, giving liberty to enjoy hunting, fishing a horse to drive, books, magazines, unlimited good food from apples to roast duck, maple-sugar to strawberries.

The ideal farm is one on which everything needed is produced. The average farmer makes the great mistake of sticking too closely to a staple or specialty, neglecting to closely to a and vegetables for his family, or feed for his stock. Take the dairy farms of Delaware County in New York, for instance, to whose owners the rise in the price of milk has brought little good simply because they buy so much feed and then waste the manure. Not only that, but few of them, though they have a hundred or so acres, have a garden worthy of the name, or grow any small fruits. Salt pork, potatoes, pancakes, with some cheap store groceries, comprise their food. The city man on such a farm would at once see where the mistakes were being made.

There are some fundamental truths that we Americans will soon have to learn, among them being a more efficient and less wasteful agriculture, the saving of our woods. Life on the soil demands much; self-control, bodily strength and skill along with the knowledge of

farm is the place for childrenhow they do enjoy the apples, peaches, pears, strawberries, melons, and so on; the milk and fresh vegetables, the swimming and fishing in summer, the sledding and skating in winter, the feeding and raising of farm pets! The farm is the place for the boys to learn independence and resourcefulness, to become men, sturdy, alert and brave.

The Mainspring of Farm Life

Though many men have made fortunes from the soil, others, like Luther Burbank and John Muir, both fame and fortune, it is not with hopes of this that we should turn to farming-rather to make and rehabilitate the farmhome and find for ourselves the best life on one hand and on the other help to build up the rural communities. A wide-awake agricul-tural class should be the mainspring of farm life. All this talk about the higher cost of livnonsense-it is the artificial standard and ingi not the higher cost that is killing the Americans. Some of us must learn to go back to the farm, learn to make real homes there, bringing to country living the culture, intelligence, and refinement that is its due, raising sturdy sons and daughters to be farmers and farmers' wives in turn. It can be done-only the right kind of men are lacking .- Outdoor America.

BLACKLEG OF THE POTATO

Professor W. J. Morse of the Experiment Station at Orono, has published Bulletin No. 174 from the station, giving an account of a new disease which is appearing to a limited extent among potatoes grown in Maine. Prof. Morse gives the following summary of this dis-ease in his bulletin, which we republish in full:

Blackleg is a bacterial disease of the stem and tuber of the potato. A similar appearing malady caused by bacteria has been reported from Canada, and another from England, Germany, France and other parts of Europe. Prenary studies of the organisms associated with the disease indicate that they are closely related to those already described as a cause of similar troubles elsewhere, but whether they are identical with any of the described species of bacteria is not fully determined.

"The attacked plants are usually unthrifty, light green or even yellow, and undersized The branches and leaves have a tendency to grow upward, forming a rather compact top, often with the leaves curled and folded up ng the mid-rib. The most characteristic about them is the inky-black discoloration of the stem, at or below the surface of the ground, but frequently running up the stem from one to several inches above ground. The seed-piece from which the attacked plants

Many times since I have been farming, other things have been presented to me, with offers of good wages, but I could not spare the time off the farm, which needs my undivided attention. The right thing needed to be done right at the right time, which, if I failed to do, and do well, my work was not satisfactory to myself. I believe the keynote to success in farming is to do the right thing at the right time. I have never well done anything but that I was rewarded, and well pleased with my work .- Maritime Farmer.

FEEDING POTATOES TO LIVE STOCK.

Owing to unsatisfactory prices received for potatoes, many farmers are feeding them to stock, especially swine. A Vermont farmer in the vicinity of Montpelier is reported as having 1,000 bushels in his cellar, and is boiling them at the rate of 25 bushels daily and feeding them to cattle and hogs. In that vicinity potatoes are retailing at 40 cents a bushel, but farmers are receiving only 20 to 30 cents. Some argue that potatoes are worth 30 to 35 cents a bushel for feed, considering the high price of grain. However, it is doubtful if the farmer can get that much value from his tubers, even though they are cooked for the stock.

POULTRY NOTES

Don't be afraid to make a start in purebred poultry. You will never go back to the mongrel if you buy carefully.

Don't keep your breeders and broilers together. Free range for the former means dollars in your pocket.

It takes a bit of time to keep the nest boxes clean these days, but if you only know how much happier a hen is when she finds a nice clean place to lay in you would not begrudge the few minutes it takes to keep them so. The farm poultryman has usually very poor

and incorrect ideas about breeding. He jumbles everything together and is constantly introducing new males to recover his flock from its rundown condition.

