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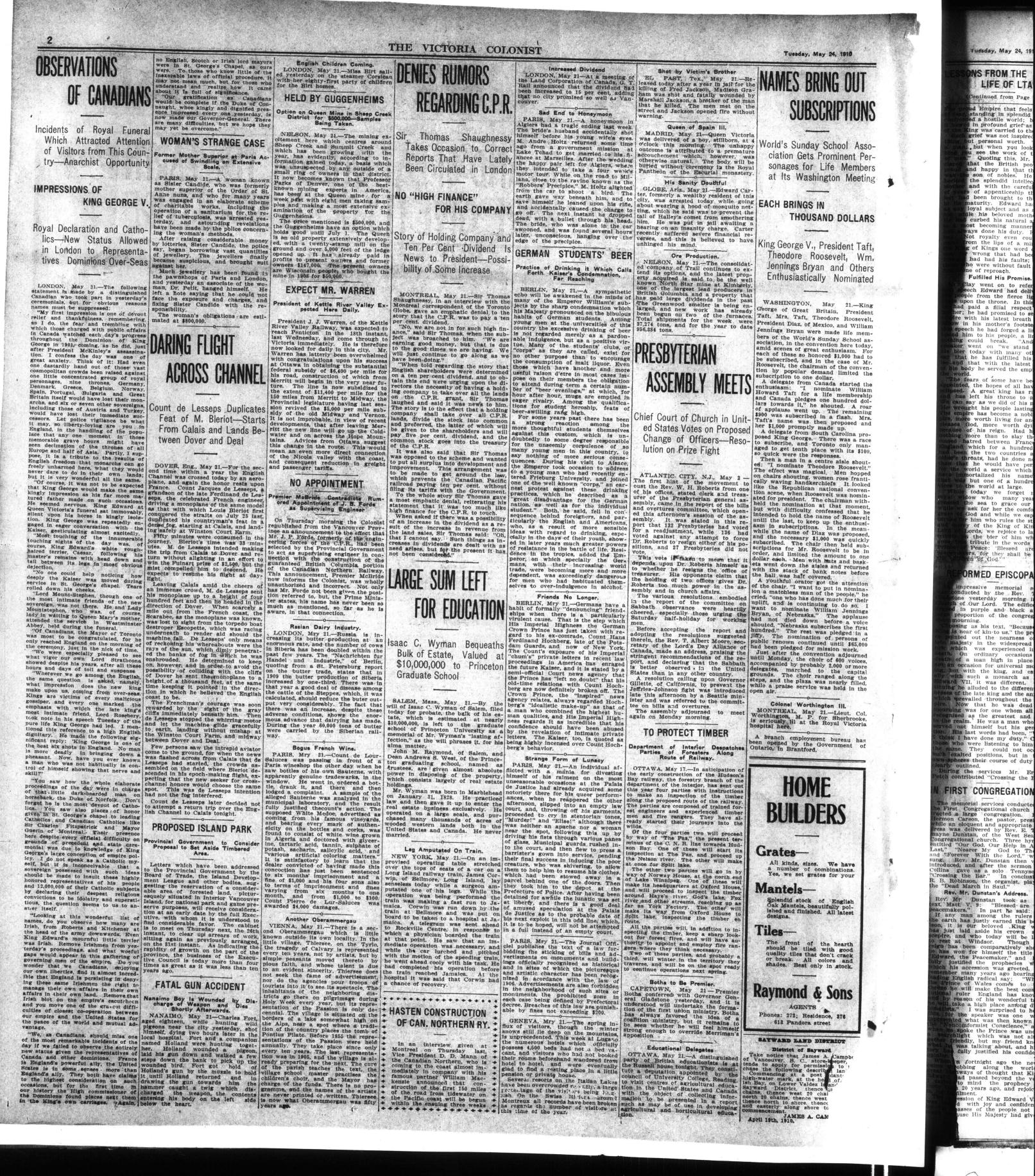
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The memorial services conducted he First Congregational church racted a large congregation. 1 formon Carson, the pastor, presi while an eloquent and appropriate ress was delivered by Rev. E. T nayne Dunstan, of the West Sea Congregational church. Three hyr entitled "Our God, Our Help in A Last," "Nearer My God to Th and "Forever With the Lord," w sung. Rev. Mr. Dunstan then v introduced, and after the sermon Collins gave as a solo. Tennyso "Crossing the Sar." In conclusi R. B. Robinson, the organist, play he "Dead March in Saul." Rev. Mr. Dunstan's Address. Rev. Mr. Dunstan's Address.

such a monarch as VII. it was different. alluded to the differe the late king and the an evailed throughout the ow that he was dead was for one whom al

d not himself but his gen His last words had been, " I have done my duty." C who were listening to him me. They could not oc positions. their course of duty ontributed "Crossing the H

FIRST CONGREGATION

services

Rev. Mr. Dunstan's Address. Rev. Mr. Dunstan's Address. Rev. Mr. Dunstan took as ext. Matt V. S: "Blessed are beacemakers." In part he said: If any man among the rulers he earth has justly earned this be on, it is our beloved. King w us just laid aside his crown a peptre, and who today will be 1 orest at Windsor. Though ign has been comparatively she has won for himself the tille beward, the Peacemaker," and 1 ly justified the prophecies w hich his accession was greeted. member many years ago hearing dime English radical say: "Wi Frince of Wales come's to the he will make the best cons-tional ruler England has know his take a high place among d more." I was surprised to he not the speaker was one w powned what was then known becomformist Conscience," a spoke the Prince was und spoke the Prince was und light which was not all clendly, but my friend kn

was talking about, and h tully justified his confid fortnight ago the ne a dordinght ago the new obbing along the world ways of thought that Kin ad passed beyond the ve to mind the prophecy 120 years ago, and rejoic filment

ument. ssion of King Edward V i with joy and confiden asses of the people not use His Majesty had give

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Tuesday, May 24, 1910

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School Assoominent Perife Members gton Meeting

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lay 21.-King ain, President dore Roosevelt. co, and William ade life memiday School as-tion here today, ithusiasm. For d \$1,000 had to

he case of Mr. of the conven-nd limited the da started the ate William membershi hundred dol uted. A roar The remaining a flash. Mrs. proposed and de up. 1 Carolina proere was a race with its \$100, re aisle shoutore Roosevelt." Men hopped en rose franti-efs It looked onal conven It was nomin hairman with-that moment, essed that he e of Roosevelt the enthusi n the mean was proposed,) was quickly hen held sub-avelt to be in nount to on ats and bask-and returned notes before the attention he people," he much for their to do so. I lam Jennings The applause efore a voice ribes the first

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Che Colonist. The Colonist Printing & Publishing Company, Limited Liability 27 Broad Street, Victoria, B.C.

THE SEMI-WEEKLY COLONIST

A STATUE TO THE KING tent and says:

rials of the greatest of our Sover-

AN UNPROTECTED COAST.

A Congressman from California has chener is wanted near at hand. His

tion by telling his fellow legislators Mediterranean, with headquarters at that it would be the easiest thing in Malta, would place Egypt under his It is said that the vessels to be built the world for the Japanese to land a military supervision. The Duke of for the Canadian Navy will be oilsufficient force on the Coast of the Connaught formerly held the post, but | burners. Those who claim to be in United States to take possession of he asked to be relieved on the ground a position to know say that the exthe country from the Canadian line to that the position was merely a sine- periments of the Admiralty in the Mexico, and as far east as the sum- cure. To replace His Royal Highness use of oil as a fuel have been atmit of the Rocky Mountains. This in a sinecure by the greatest general seems a somewhat belated, discovery, of the day seemed at the time an inex- that as yet the secrets connected with but whether or not it is one worth plicable arrangement, but we see in the it have been very safely guarded. making we shall not undertake to say. condition of Egypt a possible explan- Canada is to have the benefit of the He said that the Japanese government ation. / Kitchener was the creator of has in its possession full charts of the the Egyptian army, and he is recog-Coast and knows exactly the location nized in that country as a man of exof every railway tunnel, culvert and ceptional ability and resolution. His sources of fuel oil adjacent to the bridge. This has a very familiar presence at Maita and his supervision. sound. It recalls the sensational state- of the military side of Egyptian afairs adds to the interest in and potential ment of an excited British patriot, would have, it is believed, a profound value of any future discoveries that who wrote to the press that he was effect. As yet the Egyptian army is informed on good authority that the not in sympathy with the Nationalist German government had in its po-session maps showing every road Kitchener's influence will keep it loyal in the eastern counties of England, to the existing administration, if any-

with a list of all the estates, their thing can. extent and so on. This alarming But some may ask why Britain restatement was somewhat discounted mains in Egypt and hesitates about by an enterprising firm of publishers, surrendering the country to the Na-who wrote to the papers to say that if thonalist party. The reason is that to the German government was not in possession of this information they would be happy to supply it at the rate of one shilling per country which was the difference of the shill outside observers the British ad-ministration has been a conspicuous rate of one shilling per county, which was the price of their valuable maps and county directories. An outlay of not more than \$50 would supply the Japanese with all the information they could possibly need about the Sudan: "I do not suppose that there is any part of the world in which the mass of the population have fewer un-they could possibly need about the satisfied wants." In this thorough way has British administration brought or date by the United States government itself with a reckless disregard of the possible designs of a possible en-emy, and as for the information about the tunnels, bridges and the like, a not very deligent search in the ticket offices of the railways telling all that it would be necessary for an invader to know. Of course this does not affect the statement that the Coast is undefended, but it does this does not affect the statement that thirty centuries. the Coast is undefended, but it does

illustrate what absurd things, are sometimes said on the subject.

Congressman's remarks a highly im-We have heard many complimentary days of the week. The rate of pay portant fact that bears upon Canada as well as upon the United States, Especially does it bear upon Canada, for the islands of the Queen Charlotte

iter, Boutras Pasha, was murdered The "silver streak" is no longer inast February. He was a Copt, and raviolate, when Frenchmen can fly over it, whenever they feel so disposed. The amiable folk, who not long ago ial feeling ran fiercely aganist him, ut it is claimed that his strong Briish proclivities greatly increased ths could not sleep o' nights for fear that ealousy with which he was regarded Johnny Crepaud would dig the tunnel by the native Egyptians. Sir Eldon from Calais to Dover, have a new forst in his last report submitted to cause for night-mare.

the British Parliament, admits that a Signor Marconi has announced that on his return to Montreal in the lat-Sent postpaid to Canada and the financial and general condition of the ter part of the summer, he proposes country, which he thinks is very satis- to make a series of tests for the pur factory, he notes the growing discon- pose of determining if it is feasible

to send wireless messages across the

A STATUE TO THE KING The suggestion has been made that the memory of the late King should be honored by the erection of a monument here. We like the ldea very much indeed, but would supplement it by the proposal that there also should be a monument to the great Queen, his mother, in this her name-sake city. We thing the people of the Prov-vincial Government should erect these memorial statues in Parliament Square. It would be a very fitting thing to set up on this most western outpost of the greatest of our Sover-rians of the greatest of our Sover-times was and that the British policy in Egypt in no way raiss of the greatest of our Sover-rians of the greatest of our Sover-standings and that the British gov-rians of the greatest of our Sover-time the solution the the British gov-time the greatest of our Sover-time the greatest of our Sover-time the greatest of our Sover-time the solution the the British gov-the solution the the British gov-the solution the solution the the British gov-time the greatest of our Sover-time the greatest of the greatest of our Sover-tin the greatest of the greate It is claimed that the British gov- then go to Prince Rupert. He expects ernment feels there is imminent dan-

to reach Ottawa on his return about ger of the Egyptian Nationalist move- September 7th. Mr. Fielding will go ment assumnig an acute stage at a to London shortly. Mr. Brodeur has very early day, and hence Lord Kitresumed active charge of the Departbeen creating somewhat of a sensa- position as Commander-in-Chief of the health having greatly improved. ment of Marine and Fisherles, his

> tended with the greatest success, and discoveries. It has been pointed out in discussion of the use of oil by the Navy that as yet there are no known coast in any part of the Empire. This may be made. Indications of oil are not uncommon on our coast.

> > Lady readers will be interested to know that the Queen Mother will wear what is known as the Marie Stuart

or "Little Widow's" bonnet, with a long, heavy vell covering the face en-tirely; A despatch from Paris says: "But; into this headdress the Queen

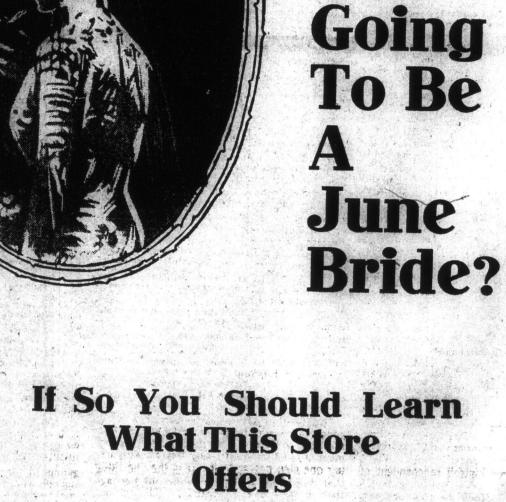
experiment. It has decided not to run its establishment on Saturday, and of

 Hustrate what absurd things are ometimes said on the subject.
 Zeppelin No. 1 is a wreck; Zeppelin Course it will be closed on Sunday.

 There is, however, underlying the a Zeppelin No. 3?
 No. 2 is also a wreck. Will there be a Zeppelin No. 3?

number of hours during each week, group and Vancouver Island are open permost in the minds of the whole of longer hours on the working days. nified expression of the thoughts up- they are ready to try the experiment The plan seems a reasonable one, for after all, nine and a half hours of out of town, or if they have homes of their own, with gardens, they can engage in very interesting and profitable work for themselves. Even here it is an open question if men would not prefer to work five days a week for than six days for eight hours daily. The only serious difficulty in such an

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You

WHAT a beautiful month is June! How lovely are its brilliant blossoms, delightful days and sparkling sunshine-surpassed in loveliness only by the beauty of June Brides themselves!

To the brides of this charming month this store sends forth a welcome message-a message that tells how to lighten the task of furnishing the new home. We shall condense this message into but a few words-to four, in fact-and they are-

COME TO THIS STORE

If you are to be a "Bride of June," we want you to come in here and let us show you what this store offers in the way of furnishings for the home, and especially what a splendid help these stocks of ours are to the "newly-weds."

We have had years of experience in furnishing the homes of brides, and this experience combined, with the largest showing of furniture in Western Canada, peculiarly fits ENGLISH SOV

Tuesday, May 24, 1910

Henry VIII. secured ment to his plan whereby death passed first to Edw leath of the latter without laughter of Catherine of ied childless then to Eli Anne Boleyn. Then he de in the event of Elizabeth uccession should go to Mary and her children, th older sister, Margaret, w the King of Scotland. Northumberland, who fol virtual ruler of the kingd VI., saw that the young I to live long, he persuaded father had ignored the clair arranged for the succession his own, so he, Edward, mi what his father had done an his second cousin, who was of Northumberland, as his fore when the King died, caused Jane to be proclain against her wishes. The tolerate this disregard of an and they refused to rally to asserted her rights and they Northumberland was execut on, and not long afterwards band shared the same fate. girl, who had no ambitio who was forced into her greatly against her will, w years old when she met he scribed as attractive, brigh and lovable.

No sovereign of England held in such hatred as Mar utterly impossible to excus is right that some effort sl understand her character. here to tell the story of Smi details of the many burning ficient to say that about the sons perished in this way rate Protestantism, and that the classes from Cranmer, Arch bury, to a poor blind girl, has not been preserved. were by authority of a state reign of Edward IV., and to be said on behalf of Ma only an assenting party to the law of the kingdom. He the progress of Protestantist conditions prevailing under after he had declared himsel the Pope, was a matter of the great body of the people v It was only when she had de on of restoring papal supr indignation of the countr d by the executions, that came aroused to take a form led; to her deposition, if deat vened, and that caused her to with detestation by future g

Mary was daughter of Cath who was a woman of a strong embittered by the circumsta She was married to the elder VII. simply as a matter of p he died she was given in a lo to Henry VIII., who was opposite the frequency of the second seco

THE VICTORIA COLONIST

to any enemy that chooses to occupy community. them, and in possession of a hostile

power they would dominate the whole All fears that were entertained in Pacific coast of the Dominion. We the Prairie Provinces of a crop short- work is not an unreasonably long do not claim that there is any rea- age because of drouth have been re- time. In a large city there can be son for apprehension in sight, for we moved by copious showers and the no special advantage in short hours. do not think there is, but we cannot grain begins its growth earlier than In a place like Victoria there is such

Canadian coast the enormous strategic importance of the islands mentioned Railway will show a surplus of \$600, It is said that the Intercolonial has been seemingly wholly disregard-000 on the last year's operations. This ed. If any guarantee of permanent is not a very large margin of profit, peace could be given, we could afford but it is a balance on the right side nine and a half hours daily rather to ignore a matter of this kind; but of the ledger, unless it is simply a

the government is not shaping its pol- bookkeeper's surplus. icy upon any such pleasant hypothesis. It is preparing for defence, but is leaving undefended the only real danger point. We have not ever tiring from public life, if his health a dry dock where a first-class ship of remains good and his friends stay by

from Egypt to the effect that the reason why Lord Kitchener had been appointed to the command in the Mediterranean, and incidentally why he made such a flying trip across America is that trouble is anticipated in that country. There is no doubt that there has lately arisen in Egypt a strong party, which is opposed to the intervention of Britain or any other power in its affairs. This was shown in the defeat of the measure proposed in the Egyptian Assembly for the extension of the franchise of the Suez Canal Co. This company's charter expires in 1968. and Sir Eldon Corst, the British Resident, proposed to the Khedive that is should be further extended in consideration of the payment of the sum of \$20,000,000, and certain additional royalties. The Khedive had power grant this concession, but he referred it to the Assembly, which refused to agree to it, only one of the members voting in its favor. One can hardly believe that the Khedive did not foresee this result. The Egyptian Prime Min-

Mr. G. E. Foster, has told an interarrangement is that it would be imviewer that he has no intention of re- possible to make it universal.

German' Traitor.

a dry dock where a first-class ship of war could be repaired. BRITAIN IN EGYPT A story comes in a roundabout way from Egypt to the effect that the rea-son why Lord Kitchener had been ap-pointed to the command in the Media

LEATHER WRISTLETS Are wonderfully beneficial in strengthening the wrist and preventing other troubles. They should be worn by all out-door sportsmen and athletes. See our 'excellent makes,' ranging from 25c up.

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HAVE you a friend who is going to be married in June? If you have, here's a message for you: See our display of suitable wedding gifts, the broadest assortment of desirable gift things offered by any house in city.

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Come here for the wedding gift.

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ceeded after a time in gaining over her husband. They we troubled over the legality of he it is easy to believe that her was the victim of pre-natal i subject of religion. Mary has perience. At seven years of a trothed to the Emperor Charle the king divorced her mothe broke off the match. Then H ed to marry her to the King that monarch refused and offe son as a husband. Henry ref after this Elizabeth was born, affections became centred in daughter, who he hoped would-Therefore when James V. of S for the hand of Mary, Henry n with a refusal, for he feared t have children, who would dispu claim. The Prince of Portugal Cleves and the Duke of Bavaria for Mary's hand only to be refus who seems to have determined t live in celibacy. Mary was well had undoubted talents. Her of masculine. Her voice was a ' manners were rough She was sullen in dispositi stinate. What she might ha der more favorable circumsta course, be known, but were she became morose and seeking in extreme religious fer solation that was denied her el heir to the Crown during the reign brother she naturally was the hopes of those who desired to see tism crushed, and she was no s pon the throne than she began the work that Cranmer had been mplish during the reign of E bes not appear to have been nat for she refrained for a long time : ing to the execution of Lady Jar th she had reason to believe beth was not wholly free from her, she treated her with ong h she imprisoned her at on pected that she was about child h her husband, Philip of S Tuesday, May 24, 1910

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ENGLISH SOVEREIGNS Henry VIII, secured the assent of Parliament to his plan whereby the Crown on his death passed first to Edward VI., and on the death of the latter without issue then to Mary, daughter of Catherine of Aragon, and if she died childless then to Elizabeth, daughter of Anne Boleyn. Then he declared by will that, in the event of Elizabeth dying childless, the succession should go to his younger sister Mary and her children, thus passing over his older sister, Margaret, who was married to the King of Scotland. When the Duke of-Northumberland, who followed Somerset as virtual ruler of the kingdom under Edward VI., saw that the young king was not likely to live long, he persuaded him that, as his father had ignored the claims of Margaret and arranged for the succession upon a "plan" of his own, so he, Edward, might properly ignore what his father had done and name Jane Grey, his second cousin, who was married to the son of Northumberland, as his successor. There-fore when the King died, Northumberland caused Jane to be proclaimed queen much against her wishes. The people would not olerate this disregard of an Act of Parliament, and they refused to rally to her support. Mary asserted her rights and they were recognized. Northumberland was executed for high treason, and not long afterwards Jane and her husband shared the same fate. The unfortunate girl, who had no ambitions whatever, and who was forced into her untenable position greatly against her will, was not eighteen years old when she met her fate. She is de-scribed as attractive, bright, well-informed and lovable No sovereign of England has ever been held in such hatred as Mary, and while it is utterly impossible to excuse her cruelties, it is right that some effort should be made to understand her character. It is not desirable

here to tell the story of Smithfield, or go into details of the many burnings for heresy. Sufficient to say that about three hundred persons perished in this way rather than renounce Protestantism, and that they represented all classes from Cranmer, Archbishop of Canterbury, to a poor blind girl, whose name even has not been preserved. These executions were by authority of a statute passed in the reign of Edward IV., and therefore it is to be said on behalf of Mary that she was only an assenting party to what was already the law of the kingdom. Her attempt to stay the progress of Protestantism and restore the conditions prevailing under Henry VIII., after he had declared himself independent of the Pope, was a matter of policy to which the great body of the people were not opposed. It was only when she had declared her intenion of restoring papal supremacy and when the indignation of the country had been roused by the executions, that public spirit became aroused to take a form that would have led to her deposition, if death had not intervened, and that caused her to be remembered with detestation by future generations.

Mary was daughter of Catherine of Aragon, who was a woman of a strong nature that was embittered by the circumstances of her life. She was married to the elder son of Henry VII. simply as a matter of policy, and when he died she was given in a loveless marriage to Henry VIII., who was opposed to the match. Their life was not happy although she succeeded after a time in gaining great influence over her husband. They were both much troubled over the legality of her marriage, and it is easy to believe that her daughter Mary was the victim of pre-natal influence on the subject of religion. Mary had a strange experience. At seven years of age she was betrothed to the Emperor Charles V., but when the king divorced her mother the emperor broke off the match. Then Henry endeavored to marry her to the King of France; but that monarch refused and offered his second son as a husband. Henry refused. Shortly after this Elizabeth was born, and Henry's affections became centred in Anne Boleyn's daughter, who he hoped would succeed him, Therefore when James V. of Scotland asked for the hand of Mary, Henry met the request with a refusal, for he feared that she might have children, who would dispute Elizabeth's claim. The Prince of Portugal, the Duke of Cleves and the Duke of Bavaria in turn asked for Mary's hand only to be refused by Henry, who seems to have determined that she should live in celibacy. Mary was well educated and had undoubted talents. Her qualities were masculine. Her voice was a "man's voice": her manners were rough and manlike. She[#] was sullen in disposition and obstinate. What she might have been under more favorable circumstances cannot, of course, be known, but as things were she became morose and discontented, seeking in extreme religious fervor the consolation that was denied her elsewhere. As heir to the Crown during the reign of her halfbrother she naturally was the centre of the hopes of those who desired to see Protestantism crushed, and she was no sooner seated upon the throne than she began to undo all the work that Cranmer had been able to accomplish during the reign of Edward. She does not appear to have been naturally cruel, for she refrained for a long time from assent-ing to the execution of Lady Jane Grey, and although she had reason to believe that Eliza-beth was not wholly free from conspiring against ther she treated her without saveing against her, she treated her without severity although she imprisoned her at one time, who she expected that she was about to have a child by her husband, Philip of Spain.

Mary was thirty five years of age when she began her reign. She seems to have been reverse of attractive in personal appearance. In the following year, 1554, she married Philip of Spain, son of the Emperor Charles to whom she had been espoused. To her husband she extended a love that was morbid in its strength; but he seems to have been a sour and heartless man. His infineuce doubtless led her to assent to the rapacious cruelty of Gardiner, who was her minister and by whom the religious persecutions were carried

on. The marriage with Philip involved Eng-land in the designs of the Emperor whose ambitions aimed at establishing himself as supreme over all western Europe. This led to war with France in the course of which Calais, the last remaining possession of England on the continent was lost. Mary's health was poor. Her failure to have a child embittered her. The absence of her husband, who does not eem to have returned her affection, and whose presence on the Continent became necessary because of his father's plans, made her life lonely, and so when, after a reign of a little more than five years, she died in in-tense suffering she was doubtless as glad to lay down her life as her subjects were to have her lay down the sceptre. Her life was one ng tragedy.

During the reign of Mary, Parliament recovered a great deal of the power that her father and grandfather had deprived it of. Her title to the Crown being parliamentary and it being necessary to invoke it in order to meet the pretensions of the champions of Lady Jane Grey, the fact that she was comelled to ask parliamentary sanction for the changes she made in the religion of the coun-try and her desire to conciliate the people so that they might be willing to assist in the great political schemes which her husband and his father were devoting their energies. led her to recognize Parliament as supreme. Her treatment of the Protestants strengthened Protestantism. By driving many adherents of the new religion to take refuge abroad, she brought them under the influence of Calvin, and in Geneva was formed a religious organization, which became known as the Puritans, and was later to become the most important influence in England.

DEATH

Death is as natural as birth. There is no good reason why it should be looked upon as the King of Terrors. We face it from the mo-ment of our first breath, each heart-beat marking one step nearer to it. It is the one thing that we cannot avoid. It is the one heritage that we all have in common. The various races of mankind look upon death differently, but it has remained for those who profess Christianity to surround it with unnamable terrors. The ancient Greeks represented the god of Death, Thanatos, as a beautiful and at-tractive youth. Homer said it was the twin brother of Sleep, and Hesiod said that they were the sons of Night. Death is always rep-resented in ancient Grecian art as coming as a friend, and its coming was regarded as a mark of favor from the Gods. In later days more gruesome ideas prevailed, and among the Romans Death was always regarded as a cruel monster. The Hebrew conception was similar to the Roman. The idea of representing death as a grinning skeleton partly robed was a con-ception of the Middle Ages. More recently artists have revived the ancient Greek type

TONIA ChelEastor cease, for death is always sudden, no matter how long it seems to be in coming. The final act is absolutely abrupt. Something goes out of us, and this something we have never been able to define. We are in as deep ignorance of what it is as if we had never known that it was. This is the great mystery of it all, and doubt-less the reason why death is so much dreaded is that it is a mystery. Yet it is no greater mystery than life. The exit of a personality from this life is not more wonderful than the entrance of a new personality into it. entrance of a new personality into it. The statistics of death are startling. It is

THE VICTORIA COLONIST

estimated that throughout the world there is on an average more than one death per second. The number of deaths attributable to pneumonia and tuberculosis is nearly one-third of monia and tuberculosis is nearly one-third of all, although of late years there has been a very notable decrease in the number caused by tuberculosis. Statistics show a marked diminution in the death record during the past twenty years, due chiefly to better sanitation, better nursing and improved methods of treat-ment. Something of the decrease is also due probably to the general improvement in the conditions under which a very large portion of the world's population lives. Medical and surgical science have accomplished wonders in their respective fields. They arc successin their respective fields. They are success-fully compating the ills to which the body is heir. That they will ever succeed in banishing death is unsupposable, nor is such a consum-mation to be at all desired.

AN ERA OF CHANGE

Most persons, if asked to name the invent-or of railways and fix the date of the invention, would say George Stephenson and place the date at 1825. But railways are much older than that, and here again we find, as we have seen in connection with so many other matters, that progress in the last hundred years has been so much more rapid than in previous periods of the same length, that by comparison the world seems to have been standing still for many centuries. The early Romans em-ployed devices similar in principle to the mod-ern railway, which principle is that wheeled carriages upon solid, permanent tracks can be transported with a much less expenditure of force than any other way. Doubtless the engineers of the nations of greater antiquity than the Romans knew and applied this principle. Be that as it may, the idea seems to have been Be that as it may, the idea seems to have been lost sight of, and we find the English coal min-ers in 1600 experimenting with it. The first railway in England consisted of planks laid longitudinally in the ruts made by the wheels of coal carts, and from this humble beginning we can trace the Twentieth Century transcontinental flyer. For seventy years the inventive genius of the coal and iron miners could not suggest any improvement upon this plan, but in 1670 they began to make roadbeds especial-ly for the use of planks, and crossties were placed under the planks, and crossies were The mining companies then began to secure the most direct rights-of-way across farms, and we are told that these planks were laid "from the colliery to the river exactly straight and parallel, and bulky carts were made with four rollers fitting the rails, whereby the carriage was so easy that one horse could draw down four or five chaldrons of coals." The name of this kind of road was "wayleave," the term emplying a right-of-way. The third step in railway development was to fill up the space between the rails, so that the horses

build a locomotive that would draw a train at the rate of twelve miles an hour, and his claim was ridiculed. The Quarterly Review protest-ed against such terrific speed. "As well trust one's self to be fired off on a Congreve rocket," it said. The road was completed in 1829, and opened in 1830, when Stephenson's locomotive, the Rocket, was found to be able to haul a train at thirty-five miles an hour. The utmost speed that had been attained on the coal roads had been five miles an hour. The Rocket demonstrated the second desideratum of locomotive traction. Blackett had shown that the friction of the wheels would carry a locomotive and its train up an incline; Stephenson demonstrated that it could be done safely at an undreamt-of speed. From that time forward railway construction became a recognized industry, and the building of roads a highly popular investment.

Shortly after the opening of the Darlington line for traffic, the Baltimore & Ohio was completed for a distance of 13 miles, and the first train was run over it. In the same year the construction of an intercolonial railway in British North America was proposed. To Dr. John Wilson, of the town of St. Andrews, New Brunswick, belongs the credit of the suggestion. He proposed the building of a railway from that town to Quebec. The project took shape and 90 miles were built by-the New Brunswick & Canada Railway Company, or, as it was originally called, the St. Andrews & Quebec Railway Company. This line is now under lease to the Canadian Pacific Railway Company. After 1830 railway building proceeded apace. There were, according to the latest statistics compiled for the whole world, that is in 1907, 594,902 miles of railway, distrib-nted as follows: 'Miles

Aced as lonows.	ivines
In Europe	199.385
In Asia	56,294
In Africa	18,519
In North America	268 058
In South America	200,050
In Australasia	34,911
	17,700

The existing mileage must be very consid-erably in excess of 600,000 miles. The cost of existing railways and their equipments is about \$50,000,000. A hundred years ago the fastest speed attained on a railway was 5 miles an hour. The fastest speed ever attained was in 1903, over the Plant system in Florida, when a train was run for 5 miles at the rate of 120 miles an hour. The greatest speed for a continuous run was 84.6 miles an hour for a distance of 114 miles, over the Great Western of England.



Hall Caine

We think, with all due credit to his contemporaries, that Hall Caine as far as literary merit goes, should be placed on a pedestal a little higher than most of them. His writings are so virile, so suggestive, so powerful, so instinctive with the great passions that owe to mighty thoughts and acts, that he inspires us with something of his own strength as we read, even though the tragic turn of the story cuts us to the quick. But more than all this he is distinctly a patriot, a Manxman, and he has produced in his heroes and heroines the best of his country's types. There is no doubt about the uplifting power of the patriotic sentiment, and when a man is impelled by it to portray the charms of his native land, and the characteristics of his countrymen, whether or not we are wholly alien from him in regard to nationality, we can comprehend something of the impetus which moves him, and an instinctive understanding is at once reached between writer and reader which goes a long way in forming our estimate of the man, and creating a vivid interest in his works. "Islands," wrote Goldwin Smith, "seem by nature dedicated to freedom," and perhaps the independence of thought and indifference to conventionality which are distinctive qualities of this writer have been begotten by the spirit of his native isle, which remains to this day, though part and parcel of Great Britain, and subject to her supervisory powers, quite aloof and self-governing to all intents and purposes, and many of the ancient laws and the picturesque customs still prevail among its inhabitants. A beautiful island it is too and one of which a native may well be proud. Situated in the Irish Sea with a magnificent range of mountains occupying its larger portion, its shore-line indented with deep blue bays, its at Albany is about?" farm lands highly cultivated and richly colored with vegetation, its varied and marvelous scenery is a source of endless delight to the beholder. Fine roads traverse the hills in every direction, and can afford the traveller opportunities to refresh his senses from the infinite store of nature's lovely bounty spread upon valley, mountain and sea. There are no venomous reptiles on the Isle of Man and the climate is ideal. Saint Patrick is the patron saint, and many and beautiful are the legends and traditions that invest this picturesque spot with time's halo of romance. It was here about sixty years ago that Hall Caine was born. Of his early life we know little, but we can imagine much, fancying the little lad roaming about the beaches or loitering on the wharves, listening to the tales of the fisher-folk of the lands beyond the blue waters or to the fairy legends of his own native valleys and hills. He was of Manx and Cambridge parentage, and received most of his education at home.

His first professional work was as an architect, but his tastes were all literary and from the age of eighteen he essayed to get his ef-forts published. He was engaged on the literary staff of the Liverpool Mercury, and about 1880 decided to settle in London.

Some years previous to this time he had met with the painter-poet Dante Gabriel Rossetti, and the two immediately became fast friends. The tragic life-story of Rossetti ap-pealed to the poetic imagination and refined sympathy of the young writer, and Rossetti in turn seemed to find comfort and strength in the other's companionship. They lived in the same house until the poet's death in 1882, and no doubt the influence of Rossetti had a refining and beautifying effect upon Caine while his encouragement would act as a strong stimulant to his best endeavor.

After Rossetti's death the young writer produced a book, "Recollections of Rosseti," which was well received. His first novel publishel three years later called "The Shadow of a Crime" met with success, though it was written only after the most painful effort. "It took me," wrote the author, "nearly a fortnight to start that novel, sweating drops as of blood at each fresh attempt." He was unable to satisfy himself and again and again destroyed page after page of what he had written. Even after the book was finished having conceived what he thought a better idea in order to work it in he destroyed half the manuscript. This habit of painstaking has marked all of Caine's writing, and the result is well worth the trouble expended.

The following year Mr. Caine brought out "A Son of Hagar," and the next year, 1887, "The Deemster" appeared. This was dramatized and has proved very popular with the play-going public. His best and most widely read story is undoubtedly "The Manxman" which though written nearly sixteen years ago is still a great favorite.

Mr. Caine has travelled a great deal, has visited the United States and Canada, and ha stayed for some time in Russia for the pur pose of studying the peasant life there an coming to some understanding of prevalen conditions, their reason for their existence and their remedy.

He has a beautiful home in his native isl. which he calls Greeba Castle. Here he loves to shut himself away from the world with his work, and here he loves also to receive his many friends chief among whom are his own country people whose deep affection for him has something in it of reverence and awe for though they think of him as one of themselves and belonging to them, they realize that his great talents and his works place him on a plane a little apart from them, and his judgment is to them always unquestionable, his life a fitting example for all to emulate who may.

"SOME O' THAT STUFF."

It was an old farmer who followed the manager of the ball team to his hotel and secured an interview to say:

"I was up there and saw the game today." "Yes:

"Came to town on purpose." "Yes."

"And now I want to buy some o' that stuyou if I can" "I don't exactly understand," said the ma

Sir Thomas Browne, a distinguished physician who lived in the Seventeenth Century, thus wrote:

There is therefore but one comfort left; that though it is in the power of the weakest arm to take away life, it is not in the strongest to deprive us of death. God would not exempt Himself from that; the misery of immortality in the flesh He undertook not, that was in it immortal. The first day of our jubilee is death; we are happier with death than we could be without it. He forgets that he can die, who complains of misery; we are in the power of no calamity while death is our own." When Socrates was before his judges, he said : "For to fear death, my friends, is only to think of ourselves wise without being wise. For anything that men can tell, death may be the greatest good that can come to them." Menander, the Greek dramatist, wrote: "The lot of all most fortunate is his,

Who, having stayed just long enough on earth To feast his eyes on this fair face of nature, Sun, sea and clouds, and heaven's bright,

starry fires.

Drops without pain into an early grave." Marcus Aurelius wrote: "Do not despise death, but be well content with it, for it is one of those things that nature wills. This, then, is consistent with the character of a reflecting man-to be neither careless nor impatient nor contemptous with respect to death, but to wait for it as one of the operations of nature."

David Hume said that he was no more uneasy because of what might happen after he died than he was because he had not lived before he was born. Quotations like these could be almost indefinitely multiplied, and it can lie said with truth that the wisest and best men in all ages seem to have looked upon death, not with indifference, indeed, but without alarm Of the act of death we know nothing what-

ever, except what may be inferred from cer-tain physical effects; but these effects are not death. They are only the results of it. One moment we are alive. The functions of the body are performing their appointed duties with more or less accuracy. Suddenly they

could make their way more easily. It seems strange that such an obvious improvement should not have suggested itself at the outset On this improved railway a horse could draw more than two tons of coal or ore, which was certainly a great improvement upon the old method of traction under which less than a ton was considered a full load. About the year 1700 strips of iron were fastened to the rails, and this was found not only to save wear, but to render the draught easier. In 1740 rails of iron were laid, and the use of the new roads was found to be so advantageous that they were adopted in all parts of England. Traction was seen to be so easy over the iron rails that instead of a single cart being used, several were attached one to the other, and thus was the railway train born. Flanged wheels were the next invention, and so matters stood in 1802. In that year Richard Trevethick invented a steam locomotive. It was an indifferent success, but it was able to draw a load of ten tons at the rate of five miles an hour. The invention was not regarded with favor, because there was a general opinion among engineers that speed was impossible with the new machines, and that they could not haul loads up inclines. A number of devices to overcome the imaginary difficulty were tried, but they were all failures. In 1811 a coal miner named Blackett experimented with a heavier locomotive than had been in common use, and found that it would haul a load up an incline. Shortly after George Stephenson entered the field.

Stephenson was of very humble origin, and his early life was a struggle with poverty. He had little or no schooling, and was employed about a hoisting engine in a colliery. He occupied his leisure in repairing watches or on other small mechanical tasks. When he was about 30 years old he began to give his at-tention to locomotives, and in the year 1814 he built one. It was not much of a success, for the reason that it could not generate steam fast enough. Stephenson then hit upon the idea of sending the exhaust steam through the nokestack, so as to increase the draught of the furnace, and in this way surmounted the difficulty. By this time he had become favor-ably known by his invention of a safety-lamp, and when some enterprising people proposed to build a railway from Stockton to Darlington, Stephenson was offered the position of engineer. He told the directors that he would

ager.

"Why, that salve or liniment or poultic or whatever it is that your fellers rub on 'em at night to be all right in the morning. It must be something mighty powerful or they'd be laid up for a month after every game. I'm willin' to pay a fair price."

"All we ever use is a little rose water. You can buy it at any drug store."

"Thanks. I'll take home a quart of it. My son Silas he don't play ball, but he's calculatin' to break a colt, run a footrace, lick a circus man, twist the neck of a bull and run a constable five miles, and I wanted somethin' to sorter take the soreness out of him afterwards. Rose water, eh? Mebbe I'll get two quarts. It would be just like Silas to get tangled up with a threshing machine before the summer is out."

MORE TROUBLE COMING

I was smoking away on the rear seat of an open trolley when a man beside me, whom I had sized up for a farmer, turned and inquired:

"Mister, can you tell me what all this fuss

"Why, don't you read the papers?" I asked. "Only now and then. I'm purty busy." "Well, one of the senators was bounced for cepting a bribe." "I see.

"And another one resigned to prevent being bounced for giving a bribe."

"And now there's going to be a thorough investigation to see how many more can be bounced."

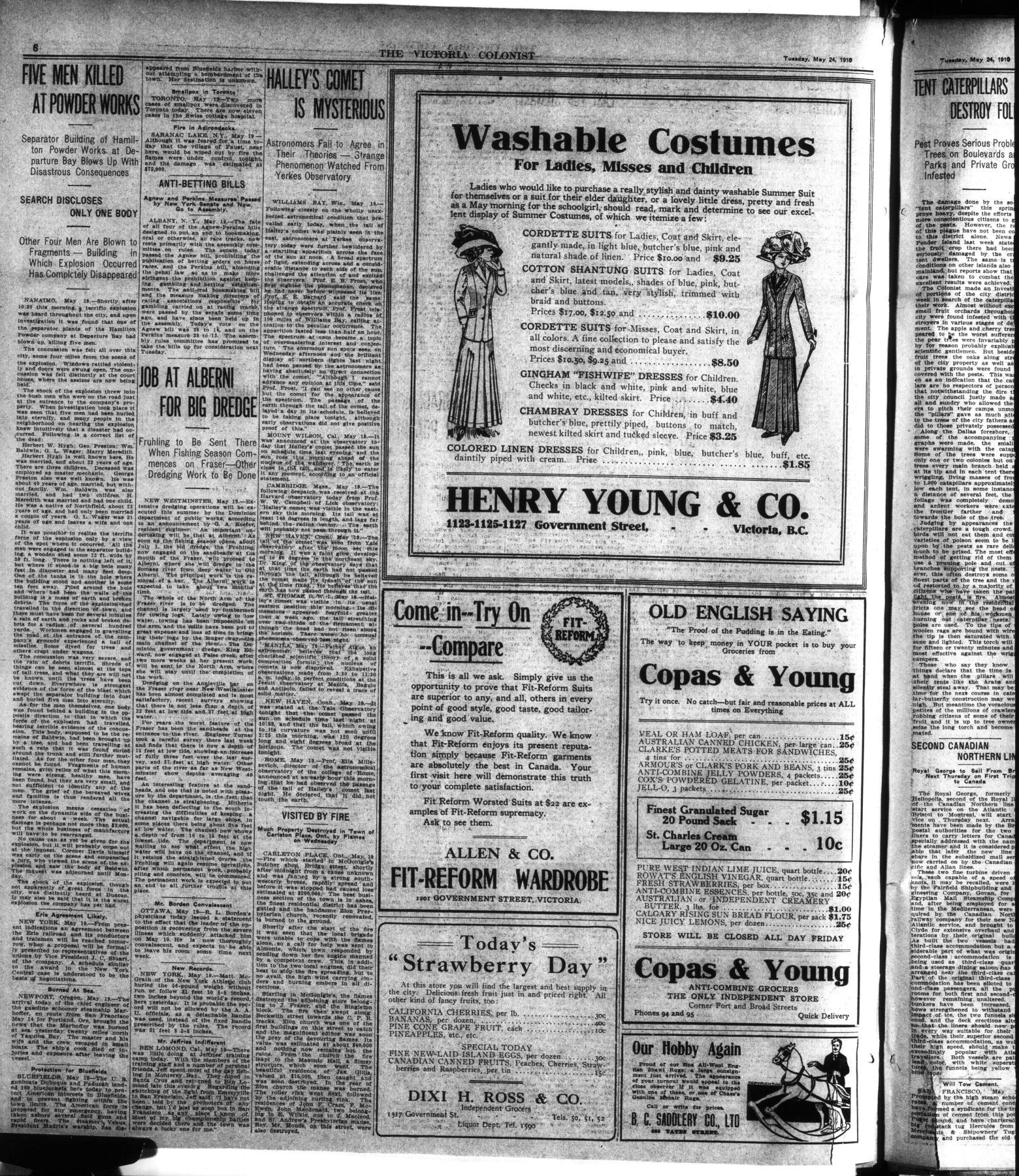
"And how many more do they expect to get?"

"Why, some folks think the Senate will have to bounce its wholeself." "I see."

"And what are you farmers going to do about it?" I asked as he maintained silence. "Nothin', I guess."

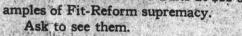
"Do you mean it?"

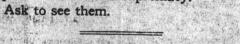
"Nothin' unless it can be shown that them 'ere senators asked widders to marry 'em and then flunked out. If they did that then we'll clean 'em out to the last durned critter!"





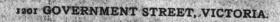
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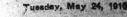
per large can. 25c



SECOND CANADIAN

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FRANCISCO, May ted by the high steam scho number of cement conc number of cement conc or of cement from this por Sound, and have chartered stack tug Hercules from nots & Shipowners' Tug ny and purchased the old



Tuesday, May 24, 1910

M. A. A. M. M.

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Summer Suit ty and fresh e our excel-

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SAYING

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KEN, per large can. 25¢ OR SANDWICHES,

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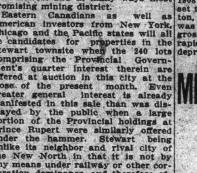
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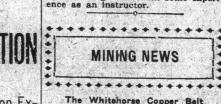
g is in the Eating."

THE VICTORIA COLONIST

Gerard C. Tobey, which is now a barge. It is reported that the fler-cules, which is one of the most power-tul fugboats on the Coast, has been fixed for one year at \$5,000 a month. The Hercules will tow barges laden with cement north, this method of transportation being much cheeper than that obtained in the steam schoopers which have handled the TENT CATERPILLARS as those of, other lines. The east-bound traffic bureans, of which there are two with headquarters at Hong-kong and Tokohama, respectively, st-tabilish rates on through freight from the Orient to Interior points in the United States. In the opinion of shipping men it is not believed that there will be further changes in freights at present unless the lines outside of the conference at-tempt further reductions. BEACON ROCK WAS POSTED AS MISSING CALIFORNIA CALLS DESTROY FOLIAGE EAST FOR STEWART Vessel Recently Bold to Norwegiant One of Few to Reach Port After Being Given Up as Lost PROVINCIAL OFFICIAL



OF VICTORIA









the heart of Britain. Must I prove it? Do you remember how we twice prayed for him, and twice God gave him back to us; that was in the time of sorrow. Do you remember in the play time, so little time ago, when his horse had won the Derby, how the burly, genial sportsman led that horse through the vast throng of his subjects, one of them, unattended, unguarded and unafraid? What other ruler of a mighty nation nowadays, dare of could do that?

dare or could do that? Look back through history, and you will find the secret of our late King's safety in the story of all our greatest monarchs. Afred was the first ruler in Christen-dem who devoted himself utterly to the welfare of those he ruled, and in his steady labor, his love of fis country, and his love of sport, he was absolute-ly one with his people. Edward the First, is called the First English King, and so like was he to his people in body and mind, that his very faults were their's and they loved him better evan when they were contending with him than they would have loved any other.

Time forbids me to go through

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 Anter The entire military force of the capital assembled in the ground the care the angle of the capital assembled in the ground the care the care

REGINA, May 20.—A day of general REGINA, May 20.—A day of general mourning was observed in Regina to-day, all places of business being closed out of respect to the late king. Churches held special memorial services and addresses lauding the virtues of the late king were delivered. At the head-quarters of the mounted police the firing of the 68-minute guns commenced at the noon hour. Masons observed the day by attending divine service in St. Pau's. In Eastern Cities

Tuesday, May 24, 1910

In Eastern Cities.

TORONTO, May 20.—An almost total suspension of business in Toronto marked the observance of the solemn burial service conducted in London when King Edward was laid to rest. Business houses of the city presented an almost solid front of purple and black, and but few of them were open.

NELSON, May 20 .- Over 2,000 people filled the grand stand and Recrea-tion grounds at 9:30 this morning at the memorial service for the late king held under the auspices of the 102nd regiment, R. M. R. The drumhead serwas an adaptation of the Church vice was an adaptation of the Church of England funeral service under the direction of Rev. F. H. Graham, rec-tor of St. Savior's church and regi-mental chaplain, assisted by city clergy-men and St. Savor's church choir. The regimental and city bands provided the music, the assembled erowd joining music, the assembled crowd joining heartily in the hymns. All places of business and stores closed this morn-ing. Public buildings and many stores were draped, and every flag in the city was half-masted.

Services at Washington. WASHINGTON, May 20.-President Taft, the members of his cabinet, jus-tices of the United States supreme tices of the United States supreme court, the entire diplomatic corps and practically all of official Washington attended here today a service in mem-ory of King Edward VII at St. John's Entsconal church. HOW TO GROW

The Pansy! At the soun atter where I hear it, m the scenes of youth and my childhood days, and ops beside the first bed of have any recollection. My childish fancy was

it now just outside the kitche as to be sheltered from the noon-day sun, by the sprea of a cherry tree.

Long and earnestly have those lovely flowers-the on ever called lovely-at their sweetness of innocent lovel toward the rising sun and their gaze as he moved n the azure vault of heaven. My childish mind would ansy to the great cause bey claim, "None but a God ca

That was long, long year though today I am better a something about the law of and better able to under about how the different strai produced, I am yet ignorant of beyond, and the judgment of years only serves to confirm of my childish mind that "nor create such loveliness."

Such must have been the s ed into our ancestors by thi gazed upon it in all its prist are to judge by the endearing was called. The Ita nified Idle Thoughts; the Ger mother. Many of the old na affectionate meaning, Kiss-m of-my-Joan, Three-faces-und me-at-the-garden-gate, Lady's so-pretty, and Kit-run-about early poets called it Heartsea speare spoke of it as Love-French called it Pensee from the modern word pansy. E name, the pansy has ranked a beloved of all the flowers in kingdom.

Parent is Tri-Co The parent of the pansy

color, which is found peep meadows and fringing wood hedgerows in England and]

Military Service at Nelson.

man is found. A traveller, forests of Sweden says: "Inn of the loveliest colors peeped masses of brown rock ename kinds of lichens, and huge variegated with beds of the case, displaying its different I the darkness of the sweeping To obtain the best result of this flower seed of the Gian eties such as Giant Excelsior. Burpee's Defiance and Bu planted in August, while the sorts are better started early The reason for this will be qu it is understood that the large are not satisfactory summer

Episcopal church. Memorial services were held simulta-neously at 11 a.m. today in three of the city's largest churches by the 3,000 or more delegates to the world's sixth Sunday school convention. Each of tha edifices was packed, and the doors were ordered closed to prevent dangerous crowding. Overflow meetings were or-sanized for those who were unable to get into the main services. At the close of the prayers and the reading of the memorial service the delegates sang the first stanza of "America," and then the first stanza of "God Save the King." The immense audiences filed slowly out

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with the second start of

in their smart uniforms with large sombrero hats, joined the procession, lending an attractive color to the scene. They marched with arms re-versed and took up a position of honor immediately before the dais. The return of the assembled fräter-nal societies, the cadets, et al, was along the same route as that outlin-ed. In this instance, however, they-wers accompanied by the Fifth Regi-ment Band, which dispensed appro-priate music. Dispersing at the start-ing point the societies returned to their different lodges and there separ-ated.



(Continued from Page 1.)

breathing the empire spirit to be true and loyal to British rule as carried out under King George. Even Judge McInnes' clarion voice failed to reach every part of the crowd of twenty thousand which fill-ed the grandstand and grounds. The weather was intensely warm, the crush at the grounds being so great that a number of members of the regi-ment, as well as boy scouts, were ov-ercome by the heat and had to be taken charge of by the ambulance copps.

Throughout the city during the day ere was a general cessation of busi-ses, even the theatres remaining osed until evening.

CANADA'S MOURNING

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OTTAWA, May 20 - The mility eremonies here in connection with he funeral of King Edward in Lon-ton were of a very impressive char-



FRATERNAL SOCIETIES WERE PRESENT IN FORCE

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and been disappointed becau far short of that claimed for quantity of bloom was not equ ary bedding kinds.

sons have tried these as

They are not at any time bloomers as the smaller flower

and are grown for the imme

bloom which can be had only i weather of early spring or f

Sow Early in Spi The smaller flowered strain isfactory results when sow spring, and may be had in blo If you have a cold frame this ter place in which to start th may be started in a box set the verandah.

We will not give any dire ing pansy seed in the house not believe that ten per cent. starting this seed there wou factory results.

The pansy must have a coophere and plenty of fresh air be allowed to lag at any stag If you have a cold frame plan as early in the spring as th brought into use. If you have select a cool, moist place in is partially shaded during the the day. By partially shaded hopes that those who unders ing of that term will pardon l digress in order to make hi those whose idea of it is som many people have become discouraged through failure because they stumbled and term "partial shade," that it taking the time to set them r

Not Dense Shar

Partial shade does not me -a place which never gets a sun or where the gentle bree late. It means a place to whi access and yet is sheltered fr rays of the sun during the hol

day.

Give them all the sun pos a. m. and after 4 p. m. If it is select such a partially shade the seed bed, make it right of and after the seeds have bee akes in the ground, one in the centre of the be five st

THE VICTORIA COLONIST

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HOW TO GROW PANSIES

The Pansy! At the sound of that name, no matter where I hear it, my mind goes back to the scenes of youth and the humble home of my childhood days, and lingering there stops beside the first bed of pansies of which have any recollection.

RURAI,

used.

My childish fancy was captivated. I see it now just outside the kitchen door so situated as to be sheltered from the fierceness of the noon-day sun, by the spreading of branches of a cherry tree.

Long and earnestly have I gazed upon those lovely flowers—the only flowers I have ever called lovely—at their faces in all the sweetness of innocent loveliness were turned toward the rising sun and followed him with their gaze as he moved majestically across the azure vault of heaven.

My childish mind would wander from the pansy to the great cause beyond, and I would exclaim, "None but a God can make such love-

That was long, long years ago, and al-though today I am better able to undestand something about the law of cause and effect and better able to understand something about how the different strains of flowers are produced, I am yet ignorant of the great cause beyond, and the judgment of my more mature years only serves to confirm the impressions of my childish mind that "none but a God can create such loveliness."

Such must have been the sentiments inspired into our ancestors by this flower as they gazed upon it in all its pristine beauty if we are to judge by the endearing names by which it was called. The Italian name signified Idle Thoughts; the German, Little Step mother. Many of the old names were full of affectionate meaning, Kiss-me, Pull-me, Piokof-my-Joan, Three-faces-under-a-hood, Kissme-at-the-garden-gate, Lady's-delight, None-so-pretty, and Kit-run-about. Most of the

carly poets called it Heartsease, while Shake-speare spoke of it as Love-in-Idleness. The French called it Pensee from which it derived the modern word pansy. But whatever the name, the pansy has ranked as one of the most beloved of all the flowers in the whole floral kingdom.

Parent is Tri-Color

The parent of the pansy is the Viola tricolor, which is found peeping through the meadows and fringing woodland walks and hedgerows in England and Europe, wherever man is found. A traveller, speaking of the forests of Sweden says: "Innumerable flowers of the loveliest colors peeped out between the masses of brown rock enamelled with various kinds of lichens, and huge fragments were variegated with beds of the pansy, or Heartsease, displaying its different hues, relieved by

the darkness of the sweeping pines." To obtain the best results in the culture the day. of this flower seed of the Giant flowered varieties such as Giant Excelsior. Cassier's Giant, Burpee's Defiance and Bugnot should be planted in August, while the smaller flowered

sorts are better started early in the spring. The reason for this will be quite obvious when it is understood that the large flowering strains are not satisfactory summer bloomers. They are not at any time such profuse bloomers as the smaller flowered bedding sorts the sun during the hot weather. While the and are grown for the immense size of the pansy likes the sunshine, and plenty of it, and bloom which can be had only in the cool, moist while sunshine is absolutely necessary to the weather of early spring or fall. Many per- proper development of the bloom and the weather of early spring or fall. Many per-sons have tried these as summer bloomers deepening and toning of the colors, the roots and been disappointed because the size fell must be protected or they will burn up and

Allow them to project out of the ground about six or eight inches. Over these stretch a strip of cotton fastening to the stakes with tacks or clothespins. The latter are prefer-able as it is more convenient to remove the cotton in the evening and on, dull days, or when water is required, than when tacks are

ANI

used. Having selected the place for the seed bed dig the ground to a depth of about eight inches making it quite fine all the way through. If the soll is not rich dig in a two inch layer of old rotten manure. Sow the seed thinly in rows covering to a depth of one-eighth of an inch. Be sure and do not cover too deep. When the young plants are up keep the sur-face soil loose and fine between the rows. Remember the caution to shade during the hottest part of the day and never allow them to suffer for water. The young plants will be ready to transplant to thir permanent bed when they have made several leaves or about the time the first buds appear. For the permanent bed select, as for the seed bed, a partially shaded location if possi-ble, but select a place out in the open sun in

ble, but select a place out in the open sun in preference to too much shade. Dig it as deep as can be done with the spade or digging fork breaking it up real fine, not merely on the surface, but all the way through. This depth is not necessary for the roots

to penetrate, but loose ground will hold mois-ture longer than ground that has been hardening throughout the ages. Having dug the bed spread over it a good coat of well rotted manure from the cow stable or pig pen; say one

wheelbarrow load to the square yard for light. soil and half that amount for heavy loam if it is already fairly rich. Never use manure from the horse stable unless it is two or three years old, or unless it is dug in the fall previous. Mahure of this kind, together with street sweeping which are more easily obtained in the larger town and cities contain a large percentage of ammonia and are heating character; hence the reason for digging in during the fall when the ground contains sufficient moisture to counteract their burning action on the soil.

Mix the manure thoroughly through the soil-mix until it all looks like earth. This heavy dressing will not only supply rich food for the plants but will assist in retaining moisture in the soil as well as keeping it loose and Dorou

When the bed is prepared and the plants are sufficiently advanced for transplanting set them out leaving from eight to ten inches between each plant.

Keep the surface soil loose and fine by frequent watering. If the bed is exposed dur-ing the heat of the day mulch the ground with grass clippings, straw, or anything that will conserve the moisture by excluding the sun from the roots during the hottest part of

The effect of the mulch is the same as that of partial shade. The object of shade is not to protect the plants, but to protect the roots from the intense fierceness of the burning rays of the sun during the extremely hot weather. The pansy, unlike the sweet pea, dahlia, and other tall growing plants which cool subsoil, does not root deeply. Herein is to be found the reason for protecting them from

smaller and fewer flowers, an examination will reveal fresh branches starting out from the

centre of the plant. The old branches, which have been blooming all season should be cut

back, and the new growth allowed to shoot

low color and produced in large, loose panicles often a foot or more in length and nearly as much in breadth. It is also the latest of all varieties to bloom, being at its best usually about the first of July. With a good selection about the first of jury. With a good selection of varieties of the Syringa vulgaris type, which usually begin to bloom about the 24th of May, followed by the S. Josykoea and S. Japonica, a succession of bloom may be maintained throughout the whole month of June to the first weak in July first week in July.

PLANTING RASPBERRIES

By Charles F. Sprott, Burnaby Lake, B.C., in the Canadian Horticulturist

To make the cultivation of the raspberry profitable occupation, the fruit grower who intending to grow this gruit for the market hould be careful that the land he intends

planting on is a deep, rich, moisture retaining soil. Land that will grow good crops of pota-toes or corn will grow a profitable crop of raspberries. It is essential, also, that the land be thoroughly underdrained. The land should be plowed in the fall at least eight inches deep and will worked in the same profitable in the and well worked in the spring before planting is done. It should be fine and pliable.

When the land is in this stage it should be marked out-the rows being north and south, if possible, as the crops ripen easier. A good way to mark it out is to stretch a line across the field and with a marker lay off the field with rows six feet apart.

The marker can be made with a two by six-inch scantling having two pieces one by four nailed on at right angles on the flat side of the scantling, the points being six feet apart. Alongside these pieces, nail on two one four by six feet on the edge of the two by by six scantling with a cross piece nailed to them to draw by and brace these two pieces of one by four by six from the other side of the two six scantling.

Pull the marker carefully up the line and return down, having the point in the last made line. Great care must be taken to keep these rows perfectly straight. Then plow up these rows, having the land side of the plow on this mark, and plow about five inches deep. When this is done, planting can commence, the plants being placed in the furrow thirty inches apart. The roots should be spread out and a little fine soil pulled into the furrow and pressed firmly around them. When all the planting is done, the remaining earth can be more quickly put into the furrow with a prong hoe, firming it around each plant.

The grower should be very careful to plant only strong, healthy suckers of those varieties which grow successfully in his neighborhood. To a large extent the success of the plantation depends on the quality of the plants that are planted. These should be cut down just above the ground the first success of the plants. the ground the first season to stop them from fruiting, but just high enough to allow the man cultivating them to see them. The culti-vator must be kept going through this patch to keep weeds from growing and so conserve

It is quite possible to grow some other crop in the centre of the six-foot rows and yet be able to cultivate, and it will help pay for the work of cultivating the raspberries which bring nothing in that year. Potatoes, turnips or carrots will do well on good land, and the raspberries should make good growth.

HOW TO GROW GOOD CELERY

By F. W. Hack, Norwood, Manitoba, in the

by hand, the soil around and between them has been added, and leave to dry. Water insened and all weeds removed. The plants must never be allowed to spread over the surface of the ground, and enough soil must be drawn up around them to secure an upright. compact growth. This process should be re-peated as growth continues. Do not let any soil fall into the hearts.

SUBURBANN

When the plants are nearly full grown the earth should be drawn up to half the height of, the plant, and one week later nearly to the top of the leaves. The blanching process will take

from ten to thirty days, according to variety. Celery that is intended for storing should be planted a little later and not moulded up so much. It will keep better if not quite fully matured when dug, and if green will blanch in storage.

A WONDERFUL PRODUCER OF HU-MAN FOOD

A Holstein cow owned by the Dairy De-partment of the University of Missouri, in one year produced more human food in her milk than is contained in the complete carcasses of four steers weighing 1,250 pounds each. This statement, impossible as it seems, is not only true, but does not even do full justice to the cow. The solids in the milk which are completely digested and used by the body are counted against the entire carcass of the steer, which is only in part edible.

The cow that performed this feat of prolucing the equivalent of four steers is Princess Carlotta. In the year she produced 18,405 pounds of milk. Below is given the amount of proteids, fat, sugar and ash contained in this milk, and the amount of the same substances found by Dr. P. F. Trowbridge, in an analysis made of the carcass of a fat steer weighing 1,250 pounds:

A CAR AND AND AND	18,405 lbs. milk.	1,250-lb. ste
Proteid		172 lbs.
Fat	618 lbs.	333 lbs.
Sugar	920 lbs	· 1bs.
Ash	128 lbs.	. 43 lbs.

548 lbs. The total amount of dry matter in the milk was 2,218 pounds, all of which is edible and digestible.

The steer, with a live weight of 1,250 bounds, contained 5 per cent of water in the carcass, leaving a total of 548 pounds of dry matter. In this dry matter of the steer is included hair and hide, bones and tendons, organs of digestion and respiration; in fact, the entire animal, a considerable portion of which is not edible. The analysis of the steer's carcass was made from animals taken after grind-ing up together one-half of the complete carcass, and is not in any sense an estimation of the composition of the carcass.

Princess Carlotta produced proteids sufficient for more than three steers; nearly fat enough for two; ash enough to build the skeleton for three, and, in addition, produced 920 pounds of milk sugar, worth as much per pound for food as ordinary sugar.

These figures indicate the remarkable efficiency of the cow as a producer of human food. It is because of this economical use of food that the dairy cow, and not the steer, is kept on high-priced lands. When land is cheap and feed abundant, the meat-producing animals predominate, but when the land be-comes high in value and feed expensive, the farmer turns to the dairy cow.—C. H. Eckles, Prof. Dairy Husbandry, University of Missourt

varably removes the bloom-except on some brown eggs-but glycerine will replace it.

6.—Steep in buttermilk for 24 hours, after-wards washing and wiping carefully. 7.—Wash them in warm water to which some vinegar has been added—a tablespoonful to a pint of water-then leave to dry. This will not remove the bloom, and should be done as soon after being laid as possible. Should they be required for show purposes, rub with a soft duster.

ALFALFA COMPETITION IN SASKAT-CHEWAN

Saskatchewan is to have a competition in alfalfa-growing which promises to be one of the biggest contests known to Canadian agriculture. The growing of this leguminous crop is to be encouraged by an offer of cash prizes aggregating \$6,300, as well as trophies and

The movement was inaugurated at the Agricultural Societies' Convention, held at Regina in January last, when it was decided that a prize of \$1,000 would be awarded for the best ten-acre field of alfalfa in Saskatchewan in 1914. Recently, William Mackenzie, president of the Canadian Northern Railway, offered to provide the required \$1,000, and, needless to say, his offer was accepted immediately. But the competition has outgrown the first plan; ten times \$1,000 would hardly be more than sufficient to finance the competition as now planned.

The approved plan provides for the division of the province into four parts. Prizes will be offered for the six best fields of alfalfa in each of the districts. The prizes will be as follows: First, \$500; second, \$400; third, \$300; fourth, \$200; fifth, \$100; sixth, \$75. The first-prize field in each of the four districts will be scored for the championship, which will consist of a magnificent silver trophy.

All contestants must be paid-up members of the nearest agricultural society. Entry must be made before August 1st, 1913, and the crop must have been sown not later than the season of 1912. The entry fee has been fixed at the nominal sum of \$5.00, and must accompany the entry, which is to be sent to the director of extension work, previous to the date specified. The field of alfalfa must consist of not less than ten acres, but if the size of the plot exceeds the minimum, the whole field will be scored. No artificially irrigated crop will be eligible for entry in the competition.

HOW TO SPRAY THOROUGHLY

A good many orchard-owners will spray this year for the first time. Barring, of course, exceptionally disastrous conditions as to weather or markets, the work will be well repaid; in many cases it will be repaid two or three times over. But unless one certain condition is observed there will be many disappointments at the imperfect results achieved. That certain condition is thoroughness. If you want to fence chickens out of a garden, you don't stretch netting along 20 panels, leaving gaps here and there. You fence in the whole enclosure. So in spraying, to destroy the scab spores, the codling moth, and the numerous other fungi and insects, spray the whole tree, covering every twig, leaf and embryo fruit. Imperfect spraying will leave gaps through which much injury will be accomplished, and, in the case of the codling moth, will allow enough larvae to mature to form a destructive d brood (that is, of course, in sec where there are two breeds in a season). The difference between ordinary and thorough work may easily mean the equivalent of the difference between No. 1 and No. 2 grade on half the crop. On a hundred-barrel crop that difference in grading would some to from twenty-five to thirty-five dollars per acre, the amount depending on the spread in price be-tween the two grades. This estimate is not excessive, because thorough spraying will not only put more apples into the No. I grade, but will save many from being discarded as culls. It is so easy for a beginner to slight the work a little. Because the tree looks wet from where he stands, he is inclined to think it is all well sprayed, when careful examination of the twigs would convince him to the contrary. Here are a few rules that every beginner should follow scrupulously:

usiy at 11 a. m. today in three of city's largest churches by the 3,000 more delegates to the world's sixth day school convention. Each of the ices was packed, and the doors were ered closed to prevent dangerous widing Overflow months. ered closed to prevent dangerous wding. Overflow meetings ware or-ized for those who were unable to into the main services. At the close the prayers and the reading of the norial service the delegates sang first stanza of "America," and then first stanza of "God Save the King." immense audiences filed save the King. immense audiences filed slowly out he churches at the close of the ser-as the pipe organs slowly played del's dead march. Many of the ish delegates and not a few of the ates representing North America

Tuesday, May 24, 1910

emory

inion service in Khox church, it be-ng of the nature of a joint memorial ervice, all Baptists, Congregational-sts and Presbylerians taking part. A ervice was held in St. Boniface Ca-hedral this morning, which many peo-ole attended. Communion services vere held in a number of the Angli-an churches. Twelve thousand peo-le were present at the memorial ac-

an churches. Twelve thousand peo-le were present at the memorial ser-ices which were held on the Horse how amphitheatre at 3 o'clock this fternoon. The services were of a emi-military character, and were of most impressive nature throughout

ding was elaborately decorr

ost impressive nature thre

Regina in Mourning.

REGINA, May 20 .- A day of general

REGINA, May 20.—A day of general ourning was observed in Regina to-y, all places of business being closed it of respect to the late king. nurches held special memorial services d addresses lauding the virtues of the te king were delivered. At the head-narters of the mounted police the ing of the 68-minute guns commenced the noon hour. Masons observed the y by attending divine service in St. wil's.

In Eastern Cities.

ORONTO, May 20.—An almost total pension of business in Toronto rked the observance of the solemn

rial service conducted in London ren King Edward was laid to rest. siness houses of the city presented almost solid front of purple and ack, and but few of them were open

NELSON, May 20.—Over 2,000 peo-filled the grand stand and Recrea-n grounds at 9:80 this morning at

memorial service for the late kin id under the auspices of the 102nd timent, R. M. R. The drumhead ser-e was an adaptation of the Church England funeral service under the ection of Rev. F. H. Graham, rec-of St. Savior's church

ection of Rev. F. H. Graham, rec-of St. Savior's church and regi-ntal chaplain, assisted by city dergy-n and St. Savor's church choir. The rimental and city bands provided the

sic, the assembled crowd joint artily in the hymns. All places siness and stores closed this mon

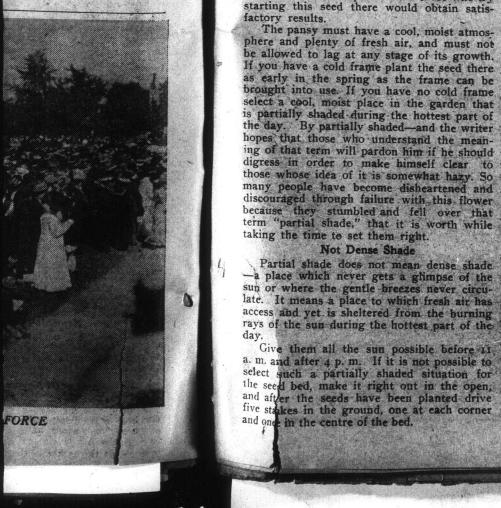
Services at Washington.

iness and stores closed this morn-Public buildings and many stores re draped, and every flag in the city half-masted

Services at Washington. WASHINGTON, May 20.-President ft, the members of his cabinet, jus-ss of the United States supreme rt, the entire diplomatic corps and citcally all of official Washington anded here today a service in mem-of King Edward VII at St. John's sconal church

Military Service at Nelson.

for the day.



far short of that claimed for them, while the die. quantity of bloom was not equal to the ordin-When the season advances and the plants ary bedding kinds. give evidence of exhaustion by producing

Sow Early in Spring

he verandah.

ctory results.

The smaller flowered strains will give satisfactory results when sown early in the spring, and may be had in bloom all summer. If you have a cold frame this is much the better place in which to start the seed, or they

The pansy must have a cool, moist atmos-

ere and plenty of fresh air, and must not

tht into use. If you have no cold frame

elect a cool, moist place in the garden that partially shaded during the hottest part of he day. By partially shaded—and the writer

opes that those who understand the mean-

ng of that term will pardon him if he should

ligress in order to make himself clear to

those whose idea of it is somewhat hazy. So

Not Dense Shade

out. This cutting back should be done early enough in the fall to allow the plants to get may be started in a box set in the porch on a good start before the severe weather, and if given a good covering of straw, leaves or other coarse litter will produce bloom well in-We will not give any directions for start-ng pansy seed in the house because we do not believe that ten per cent. of those who try to the second season. starting this seed there would obtain satis-

THE JAPANESE LILAC

By Prof. H. L. Hutt, O.A.C., Guelph

One of the most popular and generally grown shrubs in cultivation is the lilac. This not a native of this country, but has been introduced from Europe and Asia. There are now nearly a dozen distinct species which have been brought to this country, and scores of varieties have been developed. In the last report of the horticulturist of the Central Experimental Farm, Ottawa, reference is made to a collection of 177 varieties in the arboretum at that place, and a list is given of twenty-five at that place, and a list is given of twenty-nve of the best, including single and double varie-ties, ranging in color from pure white, through pinks and reds, to lilac and purple. The Japanese lilac (Syringa Japonica) be-longs to a species not so well known as most

other varieties, yet it is well worthy of a place in any collection. It is about the only one of the lilacs which may be said to form a real tree,

Partial shade does not mean dense shade -a place which never gets a glimpse of the sun or where the gentle breezes never circuas it sometimes attains a height of twenty-five or thirty feet. Although it comes from Japan, it is quite hardy in this country and is not af-fected by the mildew to which the common varieties are more or less subject. It is of an late. It means a place to which fresh air has rays of the sun during the hottest part of the day.

erect habit of growth and does not branch out as freely as other varieties, hence does not make so good a specimen plant, but is best suited for background in the border, where its more or less naked branches may be hidden with follows of other shorts. Give them all the sun possible before in a. m. and after 4 p. m. If it is not possible to select such a partially shaded situation for the seed bed, make it right out in the open, and after the seeds have been planted drive with foliage of other shrubs. five stakes in the ground, one at each corner and one in the centre of the bed.

The bloom of the Japanese lilac is quite distinct from all others, being of a creamy yel-

Canadian Horticulturist

When the time approaches for planting celery in the field, the plants should be grad-ually hardened by exposure to the weather. Celery plants when properly hardened will be unharmed by a moderate frost, and may be planted out from the middle of May to the beginning of June. The land should be well cul-

ginning of fune. The fand should be well cul-tivated and finely pulverized. If possible, dull or rainy weather should be chosen for planting. The plant bed should be well watered before removing the plants and care must be taken to avoid injuring the roots. Shallow pans are convenient for handling the plants, and in hot, dry weather a little water in the pans will prevent wilting. If the weather is dull and the soil is moist, it will not be necessary to water the plants when set out; but if it is hot and dry, a good watering should be given and as soon as the ground is dry the surface should be stirred to prevent baking. Watering the young plants is apt to pack the soil too tightly around their roots and should not be done unless necessary.

Celery should be planted in rows three to five feet wide and four to six inches apart in the row. The width between the rows is to give room for cultivation and for soil to earth up with; four feet will be found the most convenient.

Some growers plant in double rows. This is not advisable, except in very rich soil and where water can be artificially applied.

The old method of growing celery in nches is not now generally used. The labor of preparing the trenches and the difficulty of cultivation renders this method unprofitable nercially. Where level culture is practiced, the rows should be slightly furrowed, so that the celery when planted should be a few inches below the level of the land. This will

start an upright growth. Frequent shallow cultivation should be given from the time of planting throughout the growing period. The surface should be well stirred twice a week during dry weather and after a rain as soon as the ground is dry. When the roots of the celery begin to spread, cultivation should be shallow near the plants.

When the plants have been out two or three weeks they must be gone over carefully

REMOVING STAINS FROM EGGS

It is difficult to remove stains from eggs so effectually that no trace of the objectionable stain may be detected, but a British ex-change offers a number of methods which may be employed, it is said, to remove dirt from the shell, without, as far as possible, destroying the "bloom" generally possessed by newly-laid eggs. We cannot vouch for the efficacy of the treatments suggested, and do not advocate them, except by way of trial. Prof. W. R. Graham, to whom we have submitted the suggestions tells us that he intends to try them. He would consider them worth a trial, especially the first mentioned. "The prescription looks good," he adds, "if it does not flavor the eggs." The methods are as follows:

1.-Eggs washed in a solution made from a quarter ounce of ammonia and one pint of water are superior in appearance to ordinary new-laid eggs. White eggs become snowwhite, and tinted eggs are brought to an even, spotless, clean shade that makes them most attractive. The use of ammonia is not objectionable it does not penetrate the shell, nor does it leave any odor.

2 .- Wash with water and rub with a piece of flannel. After this, a mixture of one-fourth of a cup of salt to one-fourth cup of vinegar, should be rubbed over the shell briskly. Should the stain be a deep and obstinate one, it may be removed by rubbing with a little dry and coarse salt. Tepid water should be poured over them to wash off the salt, etc., after which they will be equal those in appearance which are taken from the nest in a clean condition. 3.-Wash the eggs till free from stain in -warm water, with a small portion of soap

added, and dry; let them lie in unskimmed milk for a few minutes, then wipe dry with a soft cloth; a disused silk handkerchief is the best for the purpose. The above method can also be pursued if the eggs are desired for show purposes.

4.-Take a clean, coarse rag, slightly moisten, dip in common salt, rub the stain until it entirely disappears, wash in warm water, and dry on soft cloth.

5.—Wash in tepid water, and then pass through warm water to which a little glycerine

I. Follow directions implicitly as to materials, proportions, and time of application. Consult the spray calendar for this.

2. In the case of average-sized trees, say, twenty-five years old, one barrel of mixture should be put on every ten or twelve trees at the first spraying, and at the one just as the blossoms fall one barrel should not be expected to cover more than eight trees that have bloomed. Those which did not bloom will do with less, but ought not to be skipped.

3. Spray every tree from eight angles-four angles from each side. By so doing, you cover every side of every twig in every part of the tree

4. For the most important spray, just after the blossoms fall, drench the tree thoroughly, spraying from above, using either a tower or a very long bamboo rod, and forcing the spray downwards into the blossom end of each fruit. An elbow at the end of the rod to which the nozzle is attached will enable you to do this. 5. Put this last-mentioned spray on imme-

diately after the petals fall, or even while the last ones are dropping. Ten days after that will generally be too late to spray effectively for coddling moth.

6. Thoroughly control the first brood of the codling moth and there will be little danger of the second, unless there is an unsprayed neighboring orchard near-by. In this case, a late spraying may be necessary for the second breed.-Farmers' Advocate.

