WILL COST

The Great Catholic Cathedral in London, Eng.

All the World Contributing to It.

Will Take 300 Years to Completely Finish-Will Be Opened in 1900.

Hundreds of workmen have been busy for four years on a prodigious building just east of the Victoria sta-tion and a few minutes' walk from Westminster Abbey, about which so alittle is known today that it is practically a mystery. Yet it is the most significant and costly structure being built in England, and perhaps in the

Although its walls have risen to not more than two-thirds of its ultimate height, \$10,000,000 has been spent on it already, and at least as much more will be spent before it is completed. One can get some idea of its vastness from the fact that the value of the scaffolding alone with which its walls are covered, inside and out, is esti-mated at half a million dollars.

In its present condition it is impressive only by its vastness, red brick and brown sandstone combined apparently into every known style of architecture, some hitherto unknown, unified only by ewident intention to occupy every available bit of space. But when it emerges from its cocoon of scaffolding it is expected to be a sight that pligrims from far and near will come

ALL THE WORLD CONTRIBUTES. This remarkable building will be known as Westminster Cathedral, and at is to be the center from which the Roman Catholic Church will put forth new efforts to bring England back to the fold it left in the reign of Henry VIII. It is planned to surpass in area, in height, and, above all, in pomp, all other cathedrals in England. Its 60-foot wave will be half as wide again as St. Paul's, and its floor space of 17,000 square feet will be 2,000 more than that of Canterbury. The entire Roman Catholic Church throughout the world, from Leo himself to the poorest charwoman in England, has been moved to take a deep and constant interest in it, and to contribute money for it.

For it sermons have been preached in every Roman Catholic Church in gland. Scotland, Wales and Ireland; in Spain even now Cardinal Vaughan is pleading for contributions, and perpetual masses are promised freely to all those who bestow \$5,000 or upwards. So, in all possible directions, by means of printed supplication, by personal of printed supplication, by personal appeal, every nerve is being strained by those in charge to complete the main structure by September, 1900—the Golden Jubilee of the Hierarchy—when it is intended to open the cathedral with wonderful and impressive ceremonies, and when high mass and Te Deum will be chanted beneath its

NOT TO BE A PANTHEON. Acording to its projectors, the new Westminster Cathedral is to be what they say Edward the Confessor intended Westminster Abbey to be, and not, as the Abbey and St. Paul's have become, a national Pantheon, where the dust of England's heroes may be laid to rest, and where monuments to their honor usunp the spaces intended for

chapels to be devoted to saints. It will be a metropolitan cathedral, not only because it is an archbishop's seat, but because it will be a practi-cal center of the every-day religious life of the greatest city in the world.

NO IRON IN THE BUILDING. Westminster Cathedral is of brick and stands on historic ground, four churches having previously occupied it, the first being a traditional Christian basilica worshiped in by Celtic natives of pre-Saxon times. The cathedral's architect is an Englishman, J. F. Bentley, a convert to the Roman Catholic Church, who already has erected sevimpresisve places of worship, notably St. John's (Jesuit) at Beau-Westminster Cathedral is his first great work, and while superintending its erection he is also building a Roman Catholic cathedral in Brooklyn, N.Y., the bishop of Brooklyn having made a trip across the Atlantic to discuss the project with him. The present cathedral is of no accepted type, but favors the Byzantine, being original in its lines, and is the result of years of study on the part of its

It will embody three innovationsthe use of iron will be avoided, cement will be used in place of mortar, and all the coverings are of concrete. In the construction the architect has remembered that he is building, if not for eternity, at least for ages, and has determined to avoid the employment of iron, for wherever there is iron, there will be some expansion under heat, and he will trust entirely to concrete made of Portland cement and broken brick.

CEMENT USED INSTEAD OF LIME. In that fashion was built nearly all the ancient thermae, and the arches of the Basilica of Constantine in the Forum still serve as examples of its everlasting strength. In every part of the present building cement has been used instead of lime, and in the case of the piers which carry the domes and arches only Poole bricks, made of the best clay and under tremendous pressure, have been employed. These when set in strong cement, make blocks of such solidity that they are capable of as much strain as the strongest granite. Ten million bricks thus far have been laid, and in such durable fashion that nothing but an carthquake could disturb them.

The cathedral is a "basilica," and

built on the plan of the earliest Roman churches, which followed the arrangement of the great imperial halls of justice and commerce of ancient Rome. Huge, massive walls and vaulted nave. choir and transept are characteristic

of the Cathedral of Westminster. The stairways are enclosed in two turrets, which are made to contribute to the security of the whole. One of the domes, covering the sanctuary, is to have a row of round-headed win-dows like those of Sancta Sophia, and the intervening parts will be strengthened by buttresses outside, carrying the support down to the external walls.

FINEST OF THE CHAPELS. The Chapel of Our Lady has been provided for more handsomely than any other. The sum bestowed already amounts to more than \$85,000. It sets the style and gives the standard richness to the entire cathedral. The chapels of Our Lady and of the sanctuary will be placed on either side of the nave, flanked by broad aisles, which will, in turn, be flanked by twelve smaller chapels, each about 70 feet long by 25 wide.

The contributions from Spain have been used in erecting a chapel of ex-

be dedicated to the Blessed Sacrament, as a gift of the Spanish race. The cost of this chapel thus far has been \$25,000, and \$40,000 will be needed for a becoming decoration, which will be rich in marbles and mosaics. The latter will be the predominating decora-tion throughout the building.

On the right of the main entrance to the cathedral will rise the great tower, or campanile to a height of 280 feet, 80 feet higher than the cupola of St. Paul's, and 95 feet higher than the Fire Monument of London.

The columns supporting the arches, each a single stone, most of them vo tive offerings, are of great beauty and infinite variety. Besides those from Thessaly, there are others of a delicate shade of green, the famous Cipoline marble, from Switzerland and Euboea.

THE MARBLES FROM VERONA. From the quarries near Verona have come the Brescis marbles, purple and gray and yellow with streaks of white, while the columns supporting the gallery, where it crosses the transepts, were supplied by Egypt and show the red and orange of the Numidian

One of the objects aimed at in the building of this cathedral has been a perfect presentation of the cathedral liturgy. Hence the great size of he accommodating in sight of the high altar a larger congregation than any other in England, ancient or mod-The nave, in its decorations, will tell the history of the Roman Catholic Church from the beginning, and the chapels of Our Lady and St. Peter will illustrate the devotion of England to the Mother of God and the Vicar of Christ. The scenes will be in mosaic, the work of Ludovice Seitz, the Italian artist, and will be fifteen feet by twelve. There will be sixteen scenes on a side. The ciboria will be of marble, richly carved, with angels watching the door. The choir of monks will not be inclosed with screens, but will be visible high above the nave, from the moment that the entrance door is opened.

The altar, covered by a wide-domed canopy, or baldachino, will stand be-tween the monks' choir and the nave. The ascent to the choir is by a broad flight of stairs with a wide landing floor between the flights.

PLENTY OF BROAD PASSAGES.

The triforium galleries are supported on columns and arches, and resemble the arrangement of St. Mark's, Venice, and the round church of St. Vitale, in Ravenna. An ingenious system of passages from end to end of the entire building provides for communication on occasion of crowded congregations.

placed in the cathedral the most important will be the gift of the Pope himself, three large particles of thorns from the crown Jesus wore on the cross.

Immediately in the rear of the cathedral, and practically forming part of it, two other buildings are rising. One is to be Cardinal Vaughan's palace, to take the place of the grim, dingy buildings a stone's throw away, and known as the Archbishop's house. The other is to be a monastery, to be occupied by the monks who will serve in the cathedral, and who incidentally will compose the choir. It is hoped that these buildings may be completed

by the time the cathedral is finished. This gigantic building, when com-pleted, with its adjuncts of the Archbishop's Palace and Monastery, is intended to form the center of Roman Catholic work in the United Kingdom. It is with this idea and aim that every officer of the Roman Catholic Church is working for the completion of the new building, in shell alone, for they believe that 300 years will not suffice for its entire completion.

DEVOURED BY VULTURES

Details of the Manner in Which the Parsees Dispose of Their I ead.

Reference is often made to the manner in which the Parsees dispose of their dead in the Bombay district of India. They expose the bodies on the sumit of high towers, called "the towers of silence," where they are immediately devoured by vultures. The place of burial is thus described: The towers of silence in Bombay are built in a beautiful garden, which is approached by a well-constructed private road, and is enclosed by a strong iron

railing and gates. The towers are five in number, and are solidly made of black granite. The oldest was built during the seventh century, and is the smallest of all. The next was built in 1756, the others later. Each tower is a round column, about twelve feet high and forty feet in diameter, built of solid stone except in the center, where a well about five feet in diameter extends down the tower to an excavation under ground, with four drains at right angles to each other, terminated by holes filled with

charcoal Round this stone cylinder is a parapet, also of stone, about ten feet high, which conceals from view the interior. The upper surface of the solid stonework is divided into seventy-two open receptacles, radiating like the spokes of a wheel from the central well, and arranged in three concentric rings, separated by narrow ridges of stone, grooved to act as the receptacles into the well, and thus to the

lower drains. Each circle of the open compartment is divided from the next by a pathway, making three circular pathways and those are crossed by another from an outer door. The bodies are brought in through this door and laid in one or the other of the open receptacles on

The Parsees have adopted this mode of burial, they say, in accordance with their great apostle Zoroaster. taught that the elements, earth, fire and water, were sacred, and should not be defiled with putrefying flesh.

The decaying particles of human bodies, therefore, should be scattered and destroyed as soon as possible, and in such a way that neither the cattle nor any beings that are supported by the earth can be contaminated in any degree. For this reason they place their dead upon high towers above all human habitations, and they believe that vultures are sent by God to remove the dead flesh in the most rapid way possible. The rain that washes the skeletons is conducted by channels through a bed of charcoal so that the work of purification is quite complete.

We have no hesitation in saying that Dr. J. D. Kellogg's Dysentery Cordial is without doubt the best medicine ever introduced for dysentery, diarrhea, cholera and all summer complaints, seasickness, etc. It promptly gives relief, and never fails to effect a positive cure. Mothers should never be without a bottle when their children are teeth-

A new word applied to Americans is 'quinophagists," indicating that they consume more quinine than any other

people in the world. Give Holloway's Corn Cure a trial It removed ten corns from one pair of feet without any pain. What is has done it will do again.

A Critic who Thinks it is Merely a Fashion-Art Is Alone Immortal.

[Literary Digest.; The question as to how far the popularity of a new book or of a new author is founded upon the real and permanent merit or upon a passing fad is always an interesting one. At the present time we have two books that have attained a vast sale—"David Harum," which has now reached the hundred-thousand mark, and "In His Steps," of which several million copies are said to have been sole in America and England. Few would claim for the latter work, however useful and worthy a book it may be, any title to consideration simply as a product of literary art. But with regard to "David Har-um," a spirited and at times even aerlmonious controversy has been raging, particularly in the columns of the New York Times. The admirers of "David Harum" appear to constitute a very considerable majority of the reading public. They claim that the book is a permanent contribution to American letters, and think its author should have a place beside Irving, Bret Harte, and other great humorists of America. There are, however, not a few who see nothing but inanity and commonplace in the work, and believe it will take its place in the group of obsolete or obsolescent stories such as "Helen's Bables," "Trilby," and "The Bonnie Brier Bush." Says one writer

in The Times: "No one ever pretended to give a reason for fashion in dress. They come and go as comes and goes the sea. Neither season nor convenience seems to cut any figure in their adoption. It seems to be about so in literature. Few of the books which at the start have enormous circulations live to be admired for five years. What has become of 'Trilby,' about which all the half-educated world raved a short time since? It is dead as a door nail. What has become of the later novels of George Eliot? No one, it seems, reads them any more; but they were as much of a fashion in their day as the old hooped skirt. 'Adam Bede' and 'The Mill on the Floss' beyond doubt are worthy of fame; but surely no spark of their fire is visible in the padded later novels of the same au-

thor. These became popular because it had become the fad to consider the writer a genius. "I am afraid the same will prove true as to Kipling's works. In a few years I do not believe that any of his stories will be regarded more highly than those of the author of 'King Solomon's Mines,' which really have some merit of their own. The latest fad it seems is 'David Harum.' that is likely to out-Tribby 'Triby.' Of course it is useless to reason against either fads or fashions. People who follow them do not argue, and it only makes them mad, as it will, no doubt, some of your readers, to hint that they are carried

away by the fashion of the hour.

"As a matter of fact, it is art that alone is ammortal among the children Science changes because knowledge changes; but art is as imperishable today as it was in the days of ancient Egypt or of classical Greece or Rome. The future of every book depends upon the art that it exhibits. Homer and Shakespeare and Byron and Tennyson, yea, even our English Bible. are immortal, if for no other reason because their incomparable reaches the dignity of art. Macaulay's essays and history remain, even today, the standard of luminous style, so much so that every one that would excel in diction must give his days and nights to their pages. The worshipers of fads and fashions do not trouble themselves about either art or science. They simply follow the mob. Perhaps it is just as well, after all, for is there not a feeling of safety in numbers even among insects?"

Another writer says that those who do not like dear, delightful 'David Harum'" must be "congenitally sour," and quotes the sale of the book as proof that "it is plain that there must be something extraordinarily good about it." Still another writer points out that this test would prove also that there is something "extraordinarily good" about the works of Archibald Clavering Gunter and Miss Laura Jean Libbey-a supposition that makes the muse of fiction gasp. This curious diversity of literary judgment is amus-ingly illustrated by the story of a writer who lately read "David Harum" with more delight than he had found in any novel in many years, and he had read most of the novelists from Fielding and Richardson to Hardy, Tolstoy, and Juan Valera. He was just on the point of sending a copy of "David Harum" to a friend whose tastes were in general similar to his own, when by the same mail he received a letter with these words:

Harum. was wofully disappointed. To me it was exceedingly stupid and common place, and I we der at its popularity. According to one usual location of climaxes, one should begin with the last chapter and read up to the first; for, to me, the interest began to wane after the opening chapter, and reached the vanishing point about the middle of the book.'

THE WIDOW'S MITE.

The man who has no pity for the fatherless and widows fortunately finds little sympathy in this land. The life of Henry A. Wise, records the discomfiture of such an oppressor.

There was an auction sale in the little house, and one after another the widow's few possessions fell beneath the hammer. Presently the auctioneer took up a large bowl, which happened to be full of sugar, and the poor woman, anxious to save its contents, hastened into the next room to find something in which to put them,

Just as she returned the auctioneer cried. "Sold!" and the purchaser insisted that the sugar was his. widow pleaded for the little that was much to her, and the man was ob-durate, and murmurs of indignation arose from the crowd. Angry at this demonstration, the man turned, and his eyes rested on Mr. Wise.

"Mr. Wise," said he, "you are a lawyer. Am I right or not. If you say am not, I will give back the sugar. If you say I am, I am entitled to it, and I'll keep it."
"My friend," replied Mr. Wise, in

his gentlest tone, "you put a delicate and unpleasant responsibility on me. Hadn't you better decide the matter for yourself?

"No," replied the fellow, curtly. "I know what your opinion is going to be, and I want you to give it so that this whole crowd can hear it."
"Then," said Wise, "I advise you that the sugar is yours. The widow cannot take it from you. She has no

redress. "Aha!" cried the man, turning to the spectators. "What did I tell you." "Stop," thundered Wise, whose manner at once changed. "I've advised you at your persistent request, as I been overwhelming her with flowers, and Capt. Dreyfus with flat, common-

mains for me to tell you that I charge you five dollars for my advice, and I demand immediate payment. If you trifle with me in the matter of payment you will most certainly regret it."

The man turned scarlet, and fumble Suggests Some Thoughts on ing in his wallet produced a five-dollar bill. The crowd yelled its approval, but suddenly became silent as Mr. Wise walked up to the woman and

"This money is mine, I have earned it honestly. Take it and buy more sugar for your fatherless children."

QUEEN ANNE'S ROOM

Famous Old Dust-Covered Pictures Discovered in Hampton Court After a Long Hiding.

[London (Eng.) News.] An interesting discovery has awarded the researches of Lord Fisher and other officials at Hampton Court Pal-

There had always lurked a suspicion that the walls of the famous Queen Anne's drawing room, which is in the center the east wing of Wren's famous building, which room forms the apex on which the three great avenues of trees known to the whole world con-verge, contained more than the second rate portraits of the Georges. Never, however, was it supposed that an important work by that once famous decorative artist Vervio, had been concealed from the public eyes since 1735, owing to a stupendous act of vandalism, which, it is presumed, was carried out by Queen Caroline in 1735, probably to prevent the apotheosis of Queen Anne from meeting her eyes in her drawing room when she became queen. And again in 1833 the beautiful paintings now discovered were covered up. The date is known by the extraordinary act of the paper-hanger of that time, who, in covering up Verrio's work, scratched on his name and the date of the paper-hanging.

In taking down some of the portraits of the Georges, which were intended for Kensington Palace, it was noticed by an official that the top right hand corner close to the ceiling seemed abruptly cut off from the general scheme of the beautiful ceiling, which every one has seen and admired, and which represented Queen Anne in the chariot of justice, dressed in purple, lined with ermine. Over her head is a crown, held by Neptune and Britannia, while surrounding and floating in the clouds are various allegorical figures, representing Peace and Plenty

The discovery now made shows that the whole of the walls were originally painted by Verrio in the same manner, the subject being Queen Anne's apoth-costs as Queen of the Sea in the four

great quarters of the globe.

The importance of the "find" was not really known until Haines & Sons, the Queen's picture restorers, began to clean away the century and a half's dirt and dust which had accumulated under the walls paper, when #t was seen that the very dirt that obscured the pictures had really preserved their beautiful colors and designs, and it is now, only when the walls have been nearly restored, that a true appreciation of the discovery can be made. On carefully stripping the red color-

ed paper off the walls it was found that the vandals who first obscured the pictures had done immense damage by cutting away much of Verrio's mural painting to insert the battens on which they stretched the tough canvas to carefully nursing every bit of the design, the restorers have been able to reproduce those fragments of the picture which were torn away by the workman's plaster hammer

The green damask silk covering was Queen Caroline's (George II.'s wife) design for the covering of Queen Anne's pictures, and over this she hung the pictures of her own people which she brought from Kensington Palace. Many shreds of this silk covering were found attached to the battens. In 1883 this silk became tattered and faded, and was taken down to give place to ordinary wall paper stretched on rude canvas.

HUNTERS OF HONEY

Australians Have Peculiar Experi ences-Blacks Track a Bee to Its Tree to Find the Store of Honey.

The natives of Australia in bygone days were fond of honey-hunting. A correspondent quotes the experience of an Australian friend as to how the honey-hunting expeditions were carried out. In the earlier part of this gentleman's stay in Australia, when one could see three thousand blacks where one could not find a hundred now, honey-hunting was well known. He himself has seen the blacks capture a little indigenous stingless bee which was not bigger than a house-fly, stick 'I have just read the famous 'David a bit of down to it with resin from a expecting a rare treat, and tree, for the purpose of enabling them to keep it in sight, and then, letting it go, follow it to its home.

To do this they had to be a party of six or eight, because they had to run as hard as they could go, and looking up, so as to keep their eyes on the ground, which kept bringing one or another of them a "cropper"; and the spare runners had to take up the running and kept the bee in sight while the fallen ones recovered themselves. It was an amusing and exciting scene to witness. Having run the bee to tree, they did not cut the tree down, because that would have been too much for their small tomahawks, but they ordinarily made a hole in the trunk to get the honey out. The honey was so aromatic, Europeans did not care much The indigenous bee was plentiful.

MME. DREYFUS AS GIRL AND WOMAN.

The firmness of Madame Dreyfus in standing by a man convicted of a base crime surprised all who knew her as a growing girl. She had then a placid disposition, and seemed to have no will of her own. But as Mme. Dreyfus, in law guardian of her husband's fortune, and the self-appointed guardian of his honor, she was purposeful, prompt and strong. She never recoiled from a boid action or course when she thought it might tend toward his deliverance. Though young, and more than pretty, she had the good sense and feeling to remain in the shade. Her calm fortitude enlisted general sympathy. People who almost go into convulsions of fury when the judgment of the Court of Cassation is spoken of before them, show respect for Mme. Lucie Dreyfus. At Rennes she has preserved that same dignified reserve. At first she thought it less affected to go out on foot to and from the military prison. But snap-shooters so beset her in the street as to force her to go in a closed carriage. They formed a polyglot mob. carriage. They formed a polyglot mob. They hired the boys to play leap-frog on the sideway before her. This obliged her stand, and then the snap-



place congratulations. She sent the Railways and Navigation flowers to the gardener of Mme. God-ard's villa, where she stays. To have her rooms there decked out like a prima donna's boudoir was not to be thought of. She was in mourning and must re-main so until her husband's rehabilitation. No hotelkeeper would receive her at Rennes. Mme. Godard heard this. As she admirs the fine character Mme. Dreyfus has shown, she offered her the use of her villa, and has gone herself to lodgings. Her guest has with all her brothers-in-law, her father and two friends, who showed her true friendship in her evil days. They say that the Hadamard-Dreyfus families insist on paying Mme. Godard a rent of 3,000 francs a month.-London Truth.

To Ladies.

The face receives the record of daily experience. Constant suffering from corns will mar your beauty. Do not look anxious and discontented, but use Putnam's Painless Corn Extractor, which will extract that sore corn in a

day without pain. Boston's most populous cemetery is Mount Auburn. Its record is 32,415 in-

terments. No one need fear cholera or any summer complaint if they have a bot-tle of Dr. J. D. Kellegg's Dysentery Cordial ready for use. It corrects all looseness of the bowels promptly, and causes a healthy and natural action. This is a medicine adapted for the young and old, rich and poor, and is rapidly becoming the most popular medicine for cholera, dysentery, etc., in the market.

Venice had special officials to regulate the employment of children in factories as early as the fourteenth year. A DINNER PILL - Many persons suffer excruciating agony after par-taking of a hearty dinner. The food partaken of is like a ball of lead upon the stomach, and instead of being a healing nutriment, it becomes a poison to the system. Dr. Parmelee's Vegetable Pills are wonderful correctives of such troubles. They correct acidity, open the secretions and convey the food partaken of into healthy nutri-ment. They are just the medicine to take if troubled with indigestion.

It is a felony to run a crap game in Minard's Liniment cures gargetin cows

that is made from that light. wholesome, easy-to-digest Tillson's Flake Barley is often undersalted rather than oversalted in the making. A pinch or two more of salt used even by the best of cooks will add just that needful touch that may decide you to keep on buying Flake Barley of your grocer. However, "every woman to her taste"the pudding or porridge may be just right as you are making it now.

> The Tillson Co'y, Limited, Tilsonburg. Ont.

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OF CANADA.

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TO THE MARITIME PROVINCES. August 28th, 29th, 30th and 31st.

For the above the Intercolonial Railway will Riviere du Loupe, P.Q. \$6 00 Cacouna, P.Q 6 00 Little Metis, P.Q. 8 40 Moncton, N.B 8 50 St. John, N.B 8 60 Shediac, N.B 8 50 Shediac, N.B.
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. 15 00 Tickets will be good to return on or before Sept. 21, and are now on sale at I. C. Ry. office, 93 York street, Toronto.

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The Intercolonial Railway gives the finest service between Montreal and the magnificent tourist country in Eastern Quebec and the Maritime Provinces. The Maritime Express, will leave Montreal daily (except Saturday), at 7:30 p.m., for Halifax, St. John, N. B., and points in the Maritime Provinces. It will run on Saturday to Levis only, stopping at St. Hyacinthe and other points. This is a solid vestibule train with elegant new sleeping and dining cars.

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on each Tuesday, Thursday and Saturday during season will leave Port Stanley for Cleveland, 11 p.m., returning leaves Cleveland 10 p.m. Sunday, Wednesday and Friday. Fare from London \$2, return \$3. Saturday 11 p.m. train catches boat for Cleveland. Saturday to Monday, return fare, \$1 50. Special tourists rates to points in Ohio and Pennsylvania.

CAR FERRY, "SHENANGO NO. 1," on each Friday during the season will leave Pt. Stanley at 6 p.m. (eastern standard time) arriving at Conneaut, Ohio, at 11 p.m. Return-ing leaves Conneaut, each Friday at 9 a.m. (centrel time), arriving Pt. Stanley at 4 p.m. Fare, one way, from Pt. Stanley, \$1; return, \$2.

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TORONTO, Aug. 28 to Sept. 9. Return tickets will be issued from LONDON.

Special Excursion, Aug. 31, Sept. 4 and 6, Aug. 29 to Sept. 8, \$2.50 All trains stop at Parkdale, near entrance to ex-All trains stop at Parkdale, near entrance to exhibition grounds.

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A Swiss society has laid out an Alpine garden at Montreux, at an ele-vation of 6,000 feet, where the characteristic trees and flowers of the coun-