The following adaptation of "The Islesmen of the West," as recently recited at the Askin Street Church by iss McEvoy, will perhaps voice the popular feeling so strongly stirred by the news of the relief of Mafeking.

There is mustering on Tugela's banks as she ne'er saw before, Though she may rifle where she may her gory-page of yore; The bravest of her children Britannia

sends today,
All battle-harnessed for the strife and
panting for the fray.
Not for the lust of conquest, not for

the lust of land, for the warrior's laureled wreath Britannia grasps the brand, But to guard the Briton's birthright,

at liberty's behest, She summons to the front of fight the Islesmen of the West.
Britain, in your proudest time
you ne'er saw such a sight, when you took the gauntlet to battle for the right.

What are Natalian plains to you, or wild Kaffarian kloof,
Or mountain strength, or sheltering rock, or earth-made fortress roof, When you stretch your arm o'er land and sea to help the poor and

weak,
And shield from the oppressor's grasp the lowly and the meek
And that thou'lt do-for never you raised your lion crest, But victory has blest your sons, Islesmen of the West.

Who are those haughty Islesmen, who hold the keys of earth,
To guard their grand old battle flag,
the banner of their birth?
Who are those khakied ranks that press where treacherous foemen lurk,

With lightsome step and gladsome hearts, like reapers to their work? The sons of merry England they, reared on her fertile lands, From Michael's Mount to stout Car-lisle, from Thames' to Mersey's

From every corner of the isle where valor was the guest That cradled in the freeman's shield, the Islesmen of the West. The tartan plaid and waving plume,

the bare and brawny knee, Whose proudest bend is when it kneels to front an enemy; pulse of battle beating fast in every pibroch swell— God, assoilize those who hear

God, assoilize those who their highland battle yell! Those Campbell and those Gordon men, who fight for "auld lang syne."

And bring old Scotland's broadsword through the proudest battle line. You've done it oft before, old hearts, when fronted by the best, And where's the foe dare stand today those Islesmen of the West?

The stormers of the breach pass on, the darling sons of Eire. Light-hearted in the bayonet strife

as in the country fair, alneer who woke on Tipperary's hills, And he who kissed his sweetheart last

by Shannon's infant rills:
The "Rangers" of our western land,
who own that battle shout That brings the Faugh-a-ballagh blow and seals the carnage rout

Those stepts of our old Celtic land who stand with death abreast,
And prove how glorious is the fame
of Islesmen of the West.
Now hark to the cry of Empire, it's
ringing round the world.

From every spot beneath the sun, where Britain's flag's unfuried, F m far northwestern prairies, from

Ontario's fertile plains, here the grand Laurentian wave go rushing to the main, From far Australia's wide expanse, New Zealand's coral strand-Those offshoots from the Grand Old

Land come on in shouting bands. new-born nations, strong and brave, now equal to the best, forming into battle line with the Islesmen of the West. Now join with me in wishing that

victory may be Where'er that grand old flag's unfurled. on mountain, plain or sea; That British blood flowing back again to the fountain of its birth

May nerve the hands of British men united round the earth To hurl the oppressor from his seat, to

set the captive free.
'Till every race of every hue has equal Then nation after nation shall welcome

to their rest
The Soldiers of the Queen who rules
the Islesmen of the West.

SPORT ON BOARD SHIP

Some of the Ways in Which the Passengers Amuse Themselves.

A writer in Travel, speaking of the monotony of life on shipboard, names the sports that find favor The obstacle race is generally the first diversion to be thought of. and demands from the men that take mous words. Part of this drinking in part in it no mean proficiency in gym-

They may start from the port side of the quarter-deck, and in about ten a gentleman. Nevertheless, much of it paces have to climb a rope and lower suspended life buoy, then go hand over hand up to the bridge, run across that and down the gangway to the forecastle, where they must scramble on hands and knees under a hammock netting lashed down on the deck. netting lashed down on the deck.

As they run down by the bow they
find a rope ladder swung from a swaying rope ten or twelve feet above the ck, up which they must climb, over

the rope and down the other side. The next obstacle is a canvas ven-tilation funnel lashed down on deck. through which they must crawl, like rats through a drain; and lastly a from long exosure to heat and moist-rope, loosely stretched across the quarter-deck, about eight feet high, "We have exhaustion, physical and rope, loosely stretched across the quarter-deck, about eight feet high, must be got over in some fashion. And mental, and articularly the exhaustion of nervous tsue, the basis of neuras-The woman's obstacle race, although not so exacting, is productive of great numerous ciditions known to physiamusement. Starting amidships, per-haps, they run to a folding deck chair.

together and sit in, then work out a porary acqued craving precisely sim-sum in simple addition chalked on the har to that many periodic or chronic deck under the chair, refold the chair drunkards oto the craving of certain and cover their sum, run to a skip-ping-rope, skip half a dozen times, then hop around the quarter-deck on of congenitaneryous exhaustion unfitthe port side, where they find a man

Then they run to the goal together.

It not infrequently happens that the winner on time is disqualified by having her sum wrong.

SOLDIERS IN

The Daily Rations Served to the Men at the Front.

Climate Must Have Consideration in Dealing Them Out - Government Should Operate Their Own Canning Factories - An Army Surgeon's

The fact that the northern soldier fighting in tropical lands needs different clothing, food and care from his brother in the temperate zone is continually brought to our notice by writers on military hygiene. A noteworthy article on the subject and one that introduces to us some new points of view is contributed to the Philadelphia Medical Journal (April 7) by Capt. Charles E. Woodruff, assistant sur-geon Unitetd States army. Dr. Wodruff asserts that it is not enough to treat our troops in the tropics as it would be proper to treat the natives of the countries where they are fightof the countries where they are fighting; the fact that they were brought up and bred in a northern climate must have consideration as well as their present situation. He asserts also that much of the criticism of our soldiers' transcal rations die the result soldiers' tropical rations is the result of ignorance. For instance, says Dr. Woodruff:

"In condemning canned beef one officer was said to have reported that it was devoid of nutritive properties and worthless as food because all the real essence of the beef was boiled out and converted into beef extract and that nothing was left in the beef but the dry muscular fibre. Such a gross error is laughable to a physician, because the veriest medical tyro knows that the nutriment in the beef is the fibre. and that boiling coagulates certain parts of the fibre, but that it is impossible to bold out more than two per cent of the albuminous nutriments. This officer had been influenced by the victous advertisements of beef extract, eacr teaspoonful of which is boldly said to contain all the nutriment in one pound of lean meat. Like the vast majority of men he believed these absurd advertisements, and does not know that the difference between the nutri-ment of the fibre and the stimulating substances in the beef extract. When he eats boiled meat or canned meat and does not experience the same stimulation as after eating broiled beefsteak, he is somewhat confirmed in his opinion of the worthlessness of

canned beef." Coarse food and primitive cooking are necessities of war, the writer says; an army can not take a hotel chef with it; neither can soldier-cooks be adepts at making cream puffs. Yet Dr. Woodruff commends the recent lew author-izing the enlistment of special cooks, which he says is "probably the most beneficent change in the management of the ration in the history of the army." In general the present ration is the result of development and should not be altered unless we are sure that a change would be for the better. Dr. Woodruif devotes much space to an analysis and discussion of the ration, and concludes that its only weak point is in the selection of articles for field use. Canned goods can not be prop-erly inspected, and the government should erect and operate its own can-

neries. Says the writer:
"Our ordnance department has shown that it is fully able to look after every detail of the manufacture, inspection and testing of every article it furnishes, and it has over fifty ordnance officers to do the work. Until congress increases this department so that it can do its work of inspection of all articles then we must suck to a rigid rule that nothing is to be supplied unless it can be inspected at any time before it is issued to the soldier. We would not aream of wanting until the soluter puds the trigger to and out waether the powder is good, nor should we wast until the nungry soldier opens his can of meat to and out whether

the contractor has been nonest." dier is the best ted in the world is erroneous, according to Dr. Woodrum

"Arter taking in all the circumstances, the national dietaries, the money anowances, walshey and wine anowances, increases in war, cilmate and Work, the conclusion was mevicand bia, our ration was and is one of the least liberal among civi-lized nations, if not the least liberal it has been a common using to increase our racide in war, only to reduce by again at the end of the War, compeliing company communicers to resort to am sorts of schemes to get money to "I am army convinced that each

company should receive a trine per day for each man with which to buy extras where er ne can. many companies of voitneers and this with pri-vate funds. • The chief use of such funds vould, of course, be for the purchase of green vegetables and tresh truits. As a rule the company commanders an buy these articles in small lots, when it would be entirely out of the question for the commissary department i nandie them."

Dr. Woodruf's views on the use alcohol in the tropics are unusual and

radical. He sys:
"The use o alcohol by soldiers is an old evil, and its excessive use was at one time so common that old soldier and drunkan were almost synonyformer generations was a result of the habits of the mes when everyone was expected to gt drunk occasionally like has been laid to the sameness and inthemselves feet foremost through a sufficiency of he ration. The enormous consumption f whisky during the civil war was patly due to this natural craving of a epressed nervous system. It made no afference in the tropics to tell everyonethat alcohol was danger-ous, and it just be confessed that we saw more dinking in the Philippines than we hadseen for a long time—not drunkenness, but a steady daily con-

sumption. Itseemed inevitable. The authoroes on to state his belief that a certal amount of alcohol is necessary in te tropics, owing to the terrible nervus exhaustion that results

cians, in all f which there is apt to be run to a folding deck chair, a instinctiv desire for a stimulant.
This they must raise, put coffee, cocair or alcohol. It is a temting them towork, and whose period-

nations use, it seems reasonable. I look upon alcohol in moderation as an extremely valuable food in the tropics to counteract the excessive oxidation which in three weeks will make a man lose forty pounds in weight. Though many men refuse to acknowledge any such doctrine, they cannot escape the conclusion that the conditions produced by tropical heat make it necessary to have a liberal diet to counteract the increased wastes, and the more work that is done the greater still must be the amount of food."

Among "exploded fetishes" regarding tropical living, Dr. Woodruff mentions the opinion that overeating puts a strain on the liver, and that abdominal bandages are of special value. The

bandages are of special value. The tropics, however, he believes, will always be unsanitary for white men. White colonists in the tropics always degenerate—a statement that has been strongly controverted of late, but is supported by the writer with statistics of brain capacity in different races and

climates. To quote further:
"From all that has been said we are safe in concluding that the white race, raised in cold countries, will always rule the earth. The tropics left to themselves always revert to savagery. as in Haiti, or semi-barbarism as in Central America. As we need and must have the productions of the tropics—tea, coffee, tobacco, hemp, etc., we must go there for them, for the native savage will never be able to develop the resources of his own country, nor gov-ern it. Those countries must always be under the rule of men raised in cold climates. It is the white man's burden, which will never grow less. There does not seem to be any reason to doubt that our present immense force in the Philippines could neither have been foreseen, nor prevented if it had been foreseen before war occurred. It is our share of the white man's burden, which must be taken up until our statesmen settle it. This means a larger force there for a long time, and in calling at-tention to medical facts we have but one purpose, and that is, increasing with a lavish hand the soldier's comforts and delicacies. It cannot be too often repeated that at home the possession of a large company fund derived cessity, and to be in the field subsist ing on the ration without money to buy has always been a hardship; therefore in the tropics a company fund sup plied by the commissary is a necessity, as in every civilized nation in the world."

In conclusion Dr. Woodruff cays: "The white man's burden is heavy enough, as it is even with the best of food -so let us not think for one instant of reducing the ration in the least item, but to increase it, if need be, to the point of extravagance. England with all her care, pays for her eastern trade in the health of the families of her servants in India. Kipling talks of it in his stories, and it is already an old story with us. Some of our regiments which have not left the country are said to have already over 230 pension applications on file—who can guess the future record of the regiments from

Whether or not it is wise for us to keep our share of the white man's burden, does not concern us here in the least. That is a question to be decided after we have weighed all the advan-tages and disadvantages. If we keep it, a way will soon be found of making the natives govern themselves in local affairs, and native troops in place of our own will be the chief means of lightening our work. At present our white man's burden means the burder of the soldier of the regular army. Let us make it as light as possible.

THE FERRIS WHEEL

The Passing of the Greatest Engineering Freak of the Century.

[Chicago Evening Post.1 When the Ferris wheel is sent to the scrap heap—a thing likely soon to happen-the greatest engineering vagary of the century will have passed into that oblivion reserved for fads, flying machines and perpetual motion contrivances. Not that the great Fer-ris wheel is any of these, but simply because it never could serve any practical use, because it embodies no distinctly new principle in engineering, and because it has a marvelous faculty of emptying the coffers of those who try to make its huge bulk earn even a small part of the cost of maintaining it-to say nothing of the cost

of original investment.

As one of the wonders of the World's Fair of 1893-perhaps its chief wonderthe Ferris wheel stood unique. great size, mary clous construction and distinct novelty nade it not only the crowning feature of the Midway, but the gossip of four continents. During the continuance of the exposition more than 1,500,000 visitors from all quarters of the globe rode in its suspended cars and from a height of 264 feet caught a bird's-eye glimpse of the fair grounds, the lake and the distant city.

Though less than a third the height of the Eiffel Tower of the Paris Exposition, the Ferris wheel was a much greater wonder. The Eiffel Tower was merely a continuous projection of successive towers one upon another. Given a sultable base, its construction simply meant the stringing of iron and steel straight into the air. But in the Ferris wheel something new in construction was accomplished-new because of its great size. It was the projection of a gigantic circle, carrying thousands of tons of steel and iron suspended from an axle and readily movable by the application of machinery. To have built the Ferris wheel simply to stand upon its periphery would have been a comparatively simple task. To suspend this mass of metal from a central point and give it motion was the conception of genius. Eiffel and his engineers were three years building the tower in Paris. The Ferris wheel was constructed and carrying passengers within four months. The idea of erecting the great wheel came to George Washington Gale Ferris, a native of Illinois and an engineer for the Pittsburg Iron Company, about a year before the opening of the World's Fair. Mr. Ferris was then known as one of the most expert bridge builders in America, if not in the world, but when his scheme was mentioned to other engineers it was promptly pronounced chimerical. Some went even so far as to laugh at him, and not one dreamed the project ever would get beyond the speculative stage. But Mr. Ferris was persistent, and, besides, had faith in himself. Courageously he set to work and suc-

ceeded in interesting sufficient capital to warrant him in ordering material for the wheel.
About \$25,000 was spent in plans, tests, etc., before the actual construc-tion of the wheel began. Some 30 firms took part in its making, and a Chicago firm saw to its erection. When ready to be turned the Ferris wheel had cost \$362,000, and had consumed about 8,000,000 pounds of iron and steel. The movable part of it weighed 4,200,-000 pounds, and it required two engines of 1,000 horse-power each to keep it turning. And so nicely adjusted were all the parts, so well-balanced was the great steel circle with its 36 cars, capable of carrying 2,160 persons, that it was under as full control as a THE WEATHER TODAY-Fair and warmer.



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A Wash Goods Event

Prices Were--25c, 20c, 18c and 12c. Prices Now--15c, 121c and 5c Yard.

We have placed out another lot of seasonable Wash Goods, comprising light and medium dark Piques and Indigo Prints. These lines are always in demand, and though this season's goods, we have placed them at prices which will sell them readily. You should endeavor to see them early.

Piques-White ground, colored pattern, in blue, helio, green and pink. Were 25c yard, now 15c Piques-Five different patterns, medium dark with diagonal stripe in light blue, helio, yellow, pink, green; Piques-Six different colorings, tinted ground, covered with black, in helio, pink, light green and yellow. Prints-Six pieces heavy indigo blue, and ten pieces black and white. Were cheap at 121/2c, the price we sold them at; while they last, at per yard

The above prices will win if you feel at all inclined to invest in a good summer dress at a cheap price.

Materials

Shirt Waist Mercerized Finish Sateen, all the new shades, new blue, light blue, pink and helio, great variety of stylish patterns, make up like silk; per vard25c and 35c Three pieces Poplin Effect, plain colors, in pink, blue and light blue gray, rich goods.....

Something very choice in Lace Stripe Mercerized finish Zephyrs, in pink, yellow, helio, and white and black. 650 Full range in Novelty Zephyrs, checks and stripes, very choice colorings and designs, sure washers, all new

Whitewear Ladies' Corset Covers of good white cotton, double stitched seams, sizes 32 to 42; for......10c and 15c Of Better Quality Cotton, with square yoke of embroidery, double stitched seams, sizes 32 to 42; for Made with square yoke of white embroidery, neck and yoke trimmed with narrow embroidery and feather better ones, in ordinary or Marguerite style, of fine cotton or Nainsook, beautifully trimmed, from..... Ladies' Drawers of good cotton, 23 to 27 inches long, trimmed with cluster of tucks and frill of embroiery; Of good quality Cotton, 25 or 27 inches long, trimmed with cluster of tucks and six-inch frill of embrodidery, Ladies' Cowns of strong White Cotton, square yoke with cluster of tucks, frill of goods around collar and Ladies' Gowns of fine English Cotton, large pointed collar and yoke of all-over insertion, collar, yoke and

Stylish Colored Dress Goods.

44-inch Tweed Effect, medium weight, in fawn and gray. A bargain. Reduced to...... 38c 54-inch Tweed, heavy weight, in brown, gray and helio. A bargain. Reduced to 85c different colorings in beautiful plaids. A bargain. Reduced to...... 390 Cream Serge for summer blouses, coarse and

Plaids for summer skirts, very stylish goods, in skirt patterns only, beautiful quality. A bargain. Reduced to, per skirt \$2 95 Cream Serge, fine twill. Per yard 65c Cream Serge, already shrunk. Per yard..... 75c Navy Blue Lustre, for blouses, makes up very handsome, tucked. Per yard ... 260, 50c, 75c

fine twill. Per yard 50c Store is closed today, Queen's Birthday, but the above bargains will be found

SMALLMAN & INGRAM

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but the only results so far as the public was concerned were humorous incidents, which gave the newspaper men a few columns of anything but over and report to me."

novelty for twelve months or more. As it was, the gross earnings of the wheel during the fair were \$812,000. About one-fifth of this went to the stockholders as profits. The power necessary to operate the big wheel would have run a cotton factory of 100,000 spindles and 3,000 looms, and applications of 100,000 spindles and 3,000 looms, and ed, when, the fighting being over, and been private happened along and beemploying 5,000 operatives. The boilers of the power plant consumed coal like an ocean liner. No single feature of the great exposition represented such

an expenditure of energy. But the fair lasted only six months, and the Ferris wheel ceased paying dividends with the closing of the exposition gates. Had it gone from its place on the Midway direct to the scrap pile or to Coney Island, as was at one time suggested, more than one Chicagoan would have been some thousands of dollars richer today. wheel that was such a drawing card on the shores of Lake Michigan, where the surroundings were somewhat proportioned to its size, was moved to the salary. north side of the city and placed in a space so small that the cars hung over other property while the wheel RESULTS OF

was revolving.

There it has turned occasionally for the last few years, eating up coal, piling up cost, an eyesore to the neigh-borhood and a white elephant to its owners. What has the big wheel cost to date? Deducting the sum paid to stockholders during the World's Fair. What has the big wheel cost and counting as part of the cost what it has lost to its owners, it is safe to say that \$1.000,000 will not cover the total. To move it from Jackson Park to the north side cost alone \$175,000, and it is figured it will require an expenditure of at least \$25,000 to take it down and remove it from where it

Hector Macdonald's Refusal of the V. C.

That sturdy fighter, Hector Macdonald, has taken up his command of the Highland Brigade in South Africa. Macdonald's career in the British army has been a remarkable one. It is at no time easy for a man to make his way from the ranks to a commission in our army, but in days of comparative peace the task is ten times more difficult than it is today, when so many officers are falling. Yet Hector Macdonald has gone forward with wonderful rapidity. He has been so fortunate as to be in the thick of almost every one of our little wars, and never served without distinguishing himself. Every honor has fallen to him except the greatest of all. He has not been decorated with the Vic-toria Cross. But he could have had that erowning distinction had not his canny Scottish nature preferred the practical to the extrinsic. After a fight in India in which the Highlander inertia. ... Though I'm not quite ready to recommend a faily ration of wine or which the World's Fair the motive power needed adjustment. The average trip to the postoffice in this district has been reduced by rural district h

your conduct today is that I'll recommend you for a commission or the V. C., whichever you please. Think it over and report to me." Macdonald thought it over. The V. C. meant a tiny Maltese cross, marked "For Valor," and carried with it £10 a year, dull reading matter.

It is barely possible that had the World's Fair lasted a year or two the Ferris wheel might have paid for itself. This is based on the assumption that it would have continued to be a private, can attain. A commission novelty for twelve months or more, meant the chance of pushing on in the profession. He took the commission, and the V. C. is out of his grasp for-

> ed, when, the fighting being over, a Boer private happened along and began to rifle Macdonald of his belongings. The Highland blood in the wounded man caused him to summon all his strength and to deal the Boer a terrible blow with his fist, sending the burgher reeling yards away. the Boer regained his wits and feet he grabbed his gun, but as he shot at Macdonald a field cornet struck up his gun, and the bullet whistled over the Highlander's head. If it should happen that Hector Macdonald comes out of this war with credit, there will be no position in the British and that he may not reasonably hope to attain. He has no money except his

RURAL DELIVERY

Gratifying Results to the United States Postoffice Department-Particularly Encouraging Test.

It may be regarded as settled that rural mail delivery will be extended to all closely populated parts of the sountry Wherever the system has been tried, it has recommended itself to the favor of the postoffice department and congress. There have been

drawbacks, but the net results have steadily encouraged enlargement of the experiment. A specially severe trial was given the system in Carroll county, Maryland. The people did not accept it kindly; the posts masters and others fought it by every mean, and by making farmers believe that they were to be taxed \$7 a year for the service, induced them to rebel. The district is hilly, the roads bad; distances between the fuss an' faddle you're makin'. Blow intae farms often great. The trial was in the it weel an' it'll stick, winter, when roads were rough and storms prevailed. Nevertheless the report of the "has proved an effective agency for the extension of the registry and money.order systems, has increased the postal revenues of the county and its net cost is insignificant."

One point in the report will interest publishers. In a district having an area of 388 square miles, 4,750 families and 19,266 persons receiving mail, in January 158,071 and about 125 steps are made in a minpieces were handled, and in February 198, ute. In the German army the step is 505—more than half of the increase being reckoned at 31½ inches, and the num-"newspaper and circulars." It would be still more interesting if a report on news

French P. D. Corsets,



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from 2.08 miles to 176 yards. Thus the local publishers are enabled to deliver their papers to all subscribers at their homes, whether they live in the town or upon the farm. - Newspaperdom.

INSTRUCTED THE QUEEN.

A hitherto unrecorded anecdote of the Queen is the following: One autumn afternoon, many years ago, her majesty was going out to sit on a hillside and watch some of her relatives fishing in the river below her, when she found that she had no thim ble in her pocket, so could not work, as she had intended, at the sewing she was carrying. Turning out of her way to Mrs. Symond's shop she bought the smallest thimble there, which was, however, many sizes too big for her. There was an old Scotch dame at the counter impatiently waiting to make her own purchases. Not recognizing the Queen, she broke into the conversation with a "Hoots, but it's a rare

That phrase, the latter part of the senprevailed. Nevertheless the report of the tence, amused her majesty immensely and department concludes that rural delivery became quite a proverb in the royal family. -Scottish American.

HOW ARMIES MARCH.

Some curious statistics have recently been collected, showing the speed at which the soldiers of the various Eurarmies march. The normal length of a man's step is 311/2 inches, ber of steps in a minute at 112; in the Austrian at 291/2 inches, and the number at 115 to 130; in the Italian, at 291/2