Freeland Tribune

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on the fact that men and not women as operators are desired for the kinds of work enumerated.

The vegetarian congress, which has just been held in London, brought out the fact that there have been sivilized vegetarian bears. One in Berlin it was necessary to kill after his diet had been changed to meat. Another, in Michigan, lost all his good vegetarian morials upon eating neat, and therefore killed and ate

meat, and therefore killed and ate a kind and harmless dog.

There are in the Republic of Mexico 125 cotton factories producing bleached goods and prints. These factories contain 491,443 spindles and 14,759 looms, and they employ 23,731 workmen. They consumed from July 1, 1898, to June 30, 1899, 32,677,720 pounds of cotton. They produced £,376,882 pieces of cotton goods and all 2,414,277 pounds of yarn. The value of the production was \$14,053,290 in Mexican silver, and they pay into the Government taxes \$2,000,000 annually.

It appears, from figures furnished by the Postoffice Department, at Washington, that the average person in Massachusetts, including men, wome and children, spends \$2.30 on postage per annum. New York comes second, with an expenditure of \$2.27, and the District of Columbia third, with \$2.16. Colorado is fourth, with \$1.93, and Connecticut is fifth, with \$1.80. The States ranking lowest in this regard are South Carolina, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with 35 cents per capits; Mississippi, with 34 cents; Aleabama, with

latest estimates being 11,784,000 square miles, and that it embraces a vast wealth of natural resources that has not yet responded to the touch of civilization, it is amazing that the trading nations of the globe should have sold only a paltry \$400,000,000 worth of goods to its people in a year. The twentieth century, with the universal sentiment of commercial expansion that promises to mark its opening in years in all the trading nations of the globe, will surely witness a marvelous commercial development of the dark continent.

The majority of human beings must spend their lives within the bounds which have been drawn by the experience of the past, and must maintain world by conforming to that which has been discovered, tested, and accepted as good for human society, philosophizes the Christian Register. Before any one can have original opinions upon any subject which will be useful, he must commonly have mastered the results of the knowledge which has been accumulating since the world began. If he be a genius, endowed as geniuses are with the gift of insight, he may almost at a glance see how the matter stands, and where the needed improversion and who is regarded in London as the stands, and where the needed improversion and who is regarded in London as the most capable man for the command.

States Commissary. The various stations have been gutted to obtain the necessary officers and men, yet many line officers assure the Associated Campaigner, who has served his time in the country to which he is going, and who is regarded in London as the most capable man for the command.

"It is quite clear that, if England had"

The British Forces in South Africa.

Tremendous Preparations Made For the

FLOWER OF THE ARMY IN THE FIELD.



Meanwhile the men for whom these implements of war are being made are pouring out of barracks to the ports, standing by to embark, drilling, man-ceuvring and practising at targets every spare hour. The reserves are





the war in Zululand he won the rare Victoria Cross in the retreat of Inhlobane. On that occasion he saved the life of a brother officer who was retiring on foot hotly pursued by the Zulus. This gallant deed was only a sample of his conduct. Since that time Buller has been a conspicuous figure in the fierce fighting of the British on land invaded by their forces. He took part in the actions of Tel-el-Keber and of Kassassin during the Egyptian war of 1882, and served with distinction under Wolseley in the Sudan expedition of 1884. It is the opinion of good judges that, with the exception of Wolseley and Roberts, Buller stands head and shoulders over any general now in the British army.

a few of the defeats achieved and sustained by the British army since that organization became an established entity.

The Gordons, who are now in Natal, have an old score to settle with the Boers. In 1881 the regiment was attached to Sir Evelyn Wood's column, about 150 men being detailed to the small force operating under Sir George Colley's command. They were among the four hundred who scaled Majuba Hill and vainly endeavored to hold that position against the Boer attack. Majors Hay and Singleton and Lieutenant Hamilton were wounded, Singleton fatally and Captain Macgregor and Lieutenants Wright, Macdonald and Staunton taken prisoners.



BRITISH FIELD ARTILLERY ON THE NATAL BORDER.

The railway mileage of Russia now amounts to 29,000 miles, which includes the great Siberian extension.

terest of the story .- Chicago Record.

PRIVATE OF THE EIGHTEENTH HUSSARS.

to provide a second or third army corps for foreign service, these, or either of them, would have to go out without a full equipment. That this unpleasant discovery will form the subject of inquiry in Parliament goes without saying."

In South Africa.

The sended of send

FASCINATING walst in this illustration, taken from rper's Bazar, can be made in flannel, corsatin, but should have a silk vest, i the fronts must be outlined with per black braid or black velvet ribbon.)

made of French flannel, and are un-lined. They are regular shirt-waists with a yoke in the back, or plain back and with just a little fulness in front, and are fastened with small gilt but-

Designs For Costumes That Have Be-

come Popular in the Metropolis.

with the points turned downward.

Designs of the "All-Over" Laces.

There are many stylish "all-over" laces with round dots half an inch in diameter and with small conventional figures that are to be made up in original ways this winter, the cream lace over white silk for waists. Many laces have patterns in chiffon set into net in black and white. There are the appliqued and embroidered net and one not in the trade could scarcely begin to name them all There are variations in so many ways of so many laces that it is difficult to tell t'other from which, and names used in the trade make only a necessary distinction and are beyond the grasp of the multitude.

For Pocketless Womankind.

New York Cirr (Special).—Some of the manufacturer's creation. The fascinating flannel waists are to take the place of the silk and cambric shirt-waist; they are almost invariably in the point of the silk and cambric shirt-waist; they are almost invariably in the point of the silk and cambric shirt-waist; they are almost invariably invariable to some bright or soft color contrast, and it pears that their most fashionable position on the hat or toque will be with the points turned downward.

For Pocketiess Womankind.

Reticules of suede in fawn, gray or colors to match the gown are bestowed by Dame Fashion on pocketiess womankind. The frames of these bags are of gold or silver, and many are studded with gems, big Oriental pearls, eastern turquoises and sapphires and roughly cut bits of lapis lazuli, jade and other beautifully colored stones. Bags of curious Japanese and Persian leathers are ornamented by flowers, dragons, and masks of silver, bronze and gold, and one bag of gray leather has a frosty silver frame studded with coral, and the chain by which it is coral, and the chain by which it is



THREE UP-TO-DATE WALKING GOWNS FROM THE NEW YORK PRESS

ions. They are made in plain flannel the all light shades, and also in the polka-dotted flannel. The very prettiest are blue with a tiny polka dot of pink or red, while the red and blue with black polka dots are always smart. This is by no means an economical fashion, as the waists soils very quickly; but it is a very pretty one, and there is much more warmth in the flannel waist than in the silk ones. One style of flannel waist is a little more elaborate and really more useful; it is made of plain flannel, red or blue, is cut out in a square at the neck, and has a chemisette and stock-collar of black satin; and on the sleeves, that are in coat shape, are small turned-over cuffs of black satin. These are pretty waists, and are fashionable with any skirt.

Walking Gowns That Are Up to Date. They are made in plain flannel | carried is made entirely of Persian

ionable with any skirt.

Walking Gowns That Are Up to Date.

The large engraving shows three of the swellest early winter gowns. That on the left is a tailor importation from Paris. Green broadcloth in two shades is the material, with appliques of yellow lace. The jacket is very stunning, with elaborate stitchings and strapped seams. It falls away from the shoulders with a peculiar effect, showing the yoke and its lace embroidery.

The gown in the centre is strictly English. It is made in one of the latest gray checked suitings, severely plain, with strappings of the same material. A vivid scarlet girdle and collar give a desired bit of color.

The gown on the right is a dainty brown satin foulard banded with coral moire. The bodice is made plainly, with a tucked vest of creamy chiffon.

A Feather Season. An Extraordinary Mountair

Near the little station of Mare. Ilas,
Peru., which means "marvelous," on
the Southern railway, there is a mountain of which the most extraordinary
stories are told. It is claimed to be a
solid mass of ores of all varieties in
discriminately mixed, and as one
citizen declared, "all you have to do
is to blindfold your eyes, turn around
three times, throw a little salt over
your left shoulder, then begin to dig
where your spade strikes and you can
get any kind of ore you want—gold,
silver, copper, lead, in, antimony or
anything else—and it lies right on the
surface like gravel." The fact that
this extraordinary mineralogical
phenomenon has not been tkilized,
however, rather detracts from the interest of the story.—Chicago Record.

A Feather Season.

The greatest ingenuity is expended at present in the making of birds of wonderful 'plumage, and wings of iridescent hue, out of the feathers of the humble but necessary barndoor fowl. Of course it is much to be commended that such good results can be obtained by the feather manufacturers without the slaughter of countless, wild birds of the woods, and we can enjoy, with easy conscience, the many elegant feather-trimmed chapeaux that will this season be prepared and sold. For this is undoubtedly to be a feather season—from the beautiful and expensive Paradise ospreys and ostrich plumes to quills, wings and couteaux Gave Them Fair Warning.

A Vienna paper relates that not long ago three soldiess were drowned in a military swimming sohool in that city.

A few days later an officer harangued his soldiers as follows: "I want you all to be careful not to get drowned, because that creates no end of bother for the Colonel and the Captain. Besides, it is in your own interest, too!"

Fancy Lace Becoming Popular.

There is a great and growing demand for fancy lace and embroidered goods.

A long cloak that might answer for

A long cloak that might answer for either a driving or a traveling wrap is made of cheviot and is reversible. The plaid of the reverse is let in on the sleeves and across the bust and appears as the cuff and pocket lapels. The garment is further decorated with bands of black cloth upon which are seen row after row of sticking. Small straps are buttoned across the front as fastenings.

The velvet three-quarters length coat of a rich checolate hue is worthy consideration. It is beautifully decorated with an embroidery of black silk cord and of black lace applique under which is an underground of fur. This form of trimming appears as well on the small shoulder cape, and on the wide rolling revers and collar. The revers and the collar are faced with white cloth against which the black embroidery shows off to its full ex-



THREE-QUARTERS LENGTH COAT. TRAVELING WRAP.

tent. The same effect is carried out on the lining down the entire front, so that the coat, when opened, reveals still more of the embroidery.





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arter's ink

(From the BROCKTON TIMES. Oct. 10, 1899.)

world, producing an advertised line \$3.00 and \$3.00 shoes.

Mr. Douglass says that the prospect for successful business for Brockton manufacturers was never so good as now, and that collections are better than for years.

RAILS GROUND TO DUST.

RAILS GROUND TO DUST.

Effect of the Constant Wear and Teas on a Railroad.

As consumers of steel the railroads in the vicinity of Pittsburg lead the world. During the past three months 170 miles of new steel rails, averaging ninety pounds to the yard, have been put down or distributed within thirty miles of the center of the city, says the Pittsburg Dispatch. There are 1,760 yards in a mile, which would mean 299,200 yards for one line of rails in 170 miles, or 26,928,000 pounds, or say 53,856,000 pounds for both lines of rails, or 269,283 tons of steel rails needed in one year for Pittsburg roads, ninety per cent of which was for renewals on old lines. There is somewhat of a mystery regarding where the steel worn out on a big road goes to. It is ground down almost to imperceptible dust by the constant friction of the grinding wheels, and this friction is forty-five per cent greater on curves than on straight stretches of track. The wear is also much greater on ascending grades on a straight track than on a descending grade. On curves the wear is almost lateral or horizontal, while on straight track it is perpendicular, with a slight inclination toward the inside of the rail next to the fianges of the wheels. The millions of tons of steel ground down to dust by the wheels of trains in this country are lost. It cannot be regained for scrap because it settles down into the ballast, is brushed away by the rush of air caused by the switch y moving train, and, like the star dust down into the ballast, is brushed away by the rush of air caused by the swiftity moving train, and, like the star dust which falls upon the ocean, is lost forever. In time, as civilization and the wheels of civilization move on, the railroads of the chief steam railways, as well as part of the adjoining ground, will become thoroughly impregnated with steel and iron dust from the grinding up of rails and wheels, because it must be remembered that the wheels grind the rails and the rails grind the wheels and all sand the rails grind the wheels and this constant shower of iron and steel dust is accumulating along our railroads at a rapid rate.