The Woman with Liberal Training and Social Power is the Guardian of Her Humbler Sisters—Girls Who Rush Blindly Into Various Occupations.

Ont of 340,000 children of school age in New York city, 50,000 are untaught for want of school room, because of ragged clothes, or unwillingness to learn. Twenty-eight thousand more children of school age are employed in stores and factories.

Who should act or this toiling army of little ones should guard the human race from degeneration, should demand the enforcement of existing laws and the making of better laws in their behalf, should secure the building of schools, the expenditure of more money for kindergartens and primary and industrial education, unless it be intelligent woman.

Their mission it is, too, to bring shout better housing of the poor and the artisan, to insist upon their right to decent dwellings, tresh air, pure water and plenty of it, in their homes-conditions without which with difficulty lead moral and virtuous lives. miserable abode. Many of them are ambitious. They have the home-making instinct and turn their pitifully small

The woman with liberal training, a comguard an of the civic rights of her humble | wcmin. and ignorant sisters, whose civic wrongs two words of warning. Even to dabble ste must also have imagination enough to in handicrafts and aesthetics is a sign of discover by putting herself in the needy the crude and amateurish but noble upfellow c:estures' place, bringing to bear striving of our times, just as it indicates in ano her's place signifies to empty your-

To the least observant it is plain that the manuel workers who today represent those factory operatives that led us to economic freedom are far less skilled in many branches of industry than were their primitive for bears or their ancesters under the domestic system of trades. Strampower inventions and appliances tend to change the wage-eanners who watch them into soulless, almost brainless, machines. Labor is now so specialized that one repeats endlessly the same process—leeding presses, turning cranks, guiding seams. Reason is stultified, sensibility is deadeted. All around perfected craffsmen exist no more. Who conserves the artistic workmanship, the esthetic and industrial skill of the primitive female? It is not displayed by our proletariat, certainly, as Prof. Mason remarks; for when we take the exquisite sewing of the Erkimo woman, done with sinew thread and needle of bone, or the wonderful backetny and pottery of our American Indians, or the feather work of Polynesia, or the loom products of Africa, and compare them with the testeless, use-Polynesia, or the loom products of Africa, and compare them with the testeless, useless decorations and clumsy needlework of the simplest way for the body. Ignorance causes the death of infants and the ill He meant the parasites. And what are

but over the shops, foundries, mille, and Unless the grade of incompetence hangs.
Unless the grade of labor improves, the
pay of the skilled workman will be still
further lowered by unskilled competition. mastery [of industrial arts. It helps us little to be the largest coal-consuming and of machinery is to be also the era of blind force; if behind the machine we have not the trained hand and eye, the taste of the designer, the skill of the architect and wood carver, the science of the ship-builder—in short, manual dexterity re-enforced to be turned into good plant-food. This transformation is effected in the leaves of the plant by means of the chlorophyl, or Russia has greater oil fi:lds than America. It Egypt and India fail to out-acre us in cotton, Africa could be turned into one wast cotton field where the three economic factors—food, shelter and rainment—would be minimized,

Clearly, too, we shall continue at an

unless we replace the handicrafts of the primitive woman and build up the industrial arts—the all important, ever dignified and cleaning and repairing, needlework, emcoration. The most unlovely homes in the working population. The most wasteful housewife on earth is the thrittless American housewife. To re-instate the skilled industries, to weave in beauty with the life of the people, we must carry manual and technical training and applied art to the merged. In the 'slums' where ignorance revels, crime festers, and decent poverty hides, we should found cooking, sewing, and housekeeping schools, with carpentry centers, wood-carving, brass hammering, drawing, modeling, and other creative pursuits that will fascinate the roughest street those engaged in productive industries can | girl and transform the boy 'tough' into an eager, industrius artisan. Belgium and It is a mistake to suppose that workers and bonest poor folk are satisfied with any equal, have planted industrial and domestic science schools in every hamlet, technical schools in all the manacturing towns dairy and farm schools in the agricultural resources to admirable account, surround- districts. The teaching is adapted to local ing themselves with dainty nestness and industries; on the coast, to shipbuilding finements in apite of wretched quarters | and fisheries; in the quarries, to stone cu and overburdened lives. I know whereof I ting; around textile mills, to weaving and speak, having studied the tenements of dyeing; with drawing everywhere. Hence every large city and many manufacturing centres in the United States. Not lorg ago tries, their excellent food, absence of centres in the United States. Not lorg ago
I spert four mon'hs in a house-to-house,
waste, national thrift, and the love of art room-to-room investigation of parts of the that prevades even the humblest classes. To most congested 'slum' districts of New educa'e by the same methods the children York and Philadelphia. I visited 1400 of America, to improve our homes, to tenements, 1600 families, and 7250 in- bring order, skill, and beauty into the barrenest lives, to carry on the propaganda for universal, industrial and art training, petence, and sociel power is the natural is the privilege and duty of the "new

upon their problems her own broader in- awakened civic conscience that club women sight and nobler vision. To put yourself settle in one hour's discussion the most farreaching municipal problems and the gravin another's place signifies to empty yourself of self. Use imagination, probect
yourself for the time being into the life of
another. Put yourself in the place of those
you propes to aid, and then indeed your
help becomes not charity, but brotherhood.

To the least observant it is plain that
of a legion of home duties. The desire of
your propes to said, and the place of those
you propes to aid, and then indeed your
help becomes not charity, but brotherhood.
To the least observant it is plain that
of a legion of home duties. The desire of
your proper to spend on dress
to that it can ripen seed; for all else it
begs.

in handicratts and aesthetics is a sign of

THE STRANGE ROBBER PLANT.

health and poverty of adults, whom poor food robs of their only capital, the power do not prepare food for themselves from Not only over the homes of the workers, The manner of life of most plants is, that their roots draw from the earth water holding various kinds of mineral matter in solution. Thus the water sucked up by the rootlets, holds chalk, iron, lime, silex, Our wealth, our greatness, depend on the and many other materials, and these, with green leaves. The surface of the plant, especially the leaves, is covered with tiny most inventive nation on earth, if the era of blind pores or mouths for drinking in not only water, but sir. The sire control is water, but air. The air carries inby art. However we pride ourselves on the plant by means of the chlorophyl, or mere material resources, without industrial power and technique the rest of the world fills up the net work of the leaves. A piece will beat us. Japan and China have developed their exquisite textiles, bronzes, and faience for four thousand years.

thin gray skin, or cuticle, and there is the months of the search of the search

re some plants which do not draw their food-supply directly from the earth or atmosphere; instead they lexily settle down upon other plants, and feed upon what these more industrious-acighbors have prepared. Plant idlers and paupers are these, called parasitic plants. called parasitic plants.

Some of them do little work for them-Selves, and thus are not entirely parasitio.

The mistletoe is a partial parasite. It springs from a seed dropped upon some tree; this, rooting in the bark and grow-ing design age these 'pipes' may have had toothtree; this, rooting in the bark and grow-ing, derives nourishment from the sap of the tree. But it is not a some berries, and, like the other winter technical training and applied art to the point of action as it were, down among the degraded, the belated, the neglected, the submerzed to the teck the tree. But it is not an entire parasite, because it developes green leaves, which draw food from the air and digest it, so approach to the teck the tree. But it is not an entire parasite, because it developes green leaves, which draw food from the air and digest it, so preparing a large portion of its own diet. The mistletce matures a pure white waxen berry bearing seed. This berry is about as large as a chick-pea. The mistletoe is evergreen, prefers the oak-tree as its host, and was worshipped by our Celtic sires,

A true example of a parasite is the dodder, a slim vine much like the convolvulus and wild blind-weed. It is of the same family originally as these. The blind wired, however, kept strictly and honestly to its work, developed large leaves, beautiful broad white and painted blossoms, and ripened its seeds. On the rule of 'To him that hath shall be given' the blind weeds have grown more and more comely. Who does not love the morning glory with its hundreds of exquisitely painted chalices, opened to the early day? The codder has clusters of tiny pirk blossoms, staped like minute morning glories; it has no leaves and its stem has paled and skrunken to a slim pink thread, which we find wandering over clover and every other low-growing, soft-skinned plant or shrub, to which it fastens itself. Examine it, and you will find here and there clusters of minute roots, fastened into the stem of its enforced host-plant, and drinking the juices and food-stuff it is preparing for itself.

Ages ago the dodder was less lezy, and merely twined about other plants for support, as do the morning glories. It had green leaves, and good roots fixed in the carth; it prepared its own food. By degrees it turned pauper, and demanded the carth; it prepared its own food. By degrees it turned pauper, and demanded the carth is turned pauper, and demanded the carth; it prepared its own food. By degrees it turned pauper, and demanded the carth is turned pauper, and demanded the carth is turned pauper, and demanded the carth is turned pauper, and demanded the fact the root, and the more the broom-rape fixed the root, and the more the broom-rape the trives, the ebeler grows the clover, which in maintain. Sometimes the broom rate the proof. To him that that halal bosoms, and ripened its own food beautiful to seed the root, and the more the broom-rape the trives, the ebeler grows the clover, which in maintain. Sometimes the broom-rape the trives, the feebler grows the clover, which in maintain. Sometimes the broom-rape the trives, the feebler grows the clover, which in maintain. Sometimes the broom-rape the trives, the feebler grows the clover, which in momatter h same family originally as these. The blind weed, however, kept strictly and honestly

The dodder seems never to realize o regret that it wears out the plan's upon which it fastens, causing their decay and death. The busy plan's cannot collect and digest food enough for themselves and their entorced guest. Here we might take the dodder for the text of a little sermon about idle people who ha'e work and who insist upon living on some relation, who is worn to death in trying to support Very contemptible style that! What became of the green stem and green leaves that the dodder plants had ages ago? As they were not used they were taken away: the less they were used, the more they shrunk and faded, until they were all gone. Atrophied, that is called. Here we might preach another little sermon about idle people, who will not use the pow-ers which God has bestowed upon them, and so become weak in body and mind, according to the general rule that the unused is nothing bettered but only grows

The Indian pipes, or "beech drops," that are often found in rainy weather at

WHAT WOMEN MAY DO, since the cultivator would wear no clothes, would sleep under a tree, and, when he wanted food, would climb the tree and get it.

THE NEW WOMEN AND SOME

DUTIES OF HER LIFE.

**Since the cultivator would wear no clothes, would sleep under a tree, and, when he wanted food, would climb the tree and get it.

ONE NAY DO.

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**Since the cultivator would wear no clothes, would sleep under a tree, and, when he was well as for themselves. Most plants they were good green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can never look at the green leaves and one can n one can never look at the green leaves and stems, without thinking of the marvelous chemistry carried on in them. But there

their cousins, the wintergreens, have plenty of stiff, aromatic, dark green leaves selves, feeble and short-lived, they make in a night their rapid growth on borrowed capital, then in a day blacken and decay

more industrious plants. The bro and tiny flowers, all of a dull reddish brown color. It is a 'seedy' looking individual of the kind that loafs about for other people to maintain. Sometimes the broom-rape fixes

BEALTH'S PARADISE.

Regained after Twenty Years' Tortuge From That Dread Disease, Catarrh—Hon, Geo, Taylor of Scrauton, Pa., Tells the World What Dr. Agnew's Catar-rhal Fowder Has Done For Him,

For Him.

I was a martyr to catarrh for twenty yeara—tried every known remedy, but got little or no relief. Was troubled with constent dropping in the throat, terrible pains in my head, and my breath was very offensive. I was induced to give Dr. Agnew's Catarrial Power a trial, and the result was magical. The first application cleared my head instantly. I persisted in its use, and to-day I am a cured man, and it affords me pleasure to lend my testimony.

England's Camels.

The British Government is the owner of about 25,000 camels, the greater number being in India, where they are kept in reserve at the commissariat depots, to meet various requirements - such as the carriage of stores to out stations, and camp equipages of troops changing quarters by line of march. In the war of 1878, in Afghanistan, camels were used by the British. Some 50,000 died during the campaign from cold, neglect and starvation. Included in the above 25,000 are the camels employed in Egypt with the British army of occupation-in 1884 85 a camel corps of 1,000 was formed, which did excellent less decorations and clumsy needlework of the untrained daughters of our laborers and mechanice, the comparison is all in favor of the wives and daughters of the degraded savage. Household knowledge and pursuits are at the lowest population.

Tae mothers and girls can neither cook nor sew, nor wash and iron, nor care in the simplest way for the body. Ignorance carees the dock bed for the decth and successions and the successions and suggests and save white same and simples way for the body. Ignorance carees the dock bed for the death and the successions and clumsy needlework of the the outside that are often found in rainy weather at the foot of the trees in the woods, are all parasitic. They grow from the roots of the forest trees, fastening upon them, and the Soudan, and the Soudan, and the Government will be at least doubled. As the one sew, nor wash and iron, nor care in the simplest way for the body. Ignorance was the sum of the double of the trees in the woods, are all parasitic. They grow from the roots of the forest trees, fastening upon them, and the Soudan, and the sum of the same and present between six and sevent housend training for support the sap which is the forest trees, fastening upon them, are engaged in the advance on Don gola in the Soudan, and the sum of the same service during the war against the Mahdi. At present between six and severe them of the forest trees, fastening upon them, and the forest trees, faste

STRAIGHT AS AN ARROW

B.B.B

TO THE MARK.

In all diseases that affect humanity there is some weak link in the chain of health, some spot that is the seat of the trouble. It may be the liver, it may be the stomach; perhaps it is the bowels or the kidneys; most likely it is the blood. Burdock Blood Bitters goes straight to that spot, strengthens the weak link in the chain, removes the cause of the disease, and restores health, because it acts with cleansing force and curative power upon the stomach, liver, kidneys, bowels and blood.

With good red blood health is assured, without it disease is certain to come and Burdock

BLOOD BITTERS

is the only remedy that will positively remove all blood poisons. In ulcers, abscesses, scrofula, scrofulous swellings, skin diseases, blotches, old sores, etc., B.B.B. should be applied externally, as well as taken internally according to directions.

Another parasite is called the broom-rape, or broom-thief, from its habit of stealing for its subsistence the juices of is a tall, slim plant with stem, small scales

If your local dealer cannot supply, write our nearest house. WILLIAM TELL OUT-DONE.

a double barelled gun, the birrels of which are easily controllable and which enables a formity of any moment must be treated marksman to shoot simultaneously at two early if the body is to be brought up to the objects. The inventer is Alessone'ro Scuri

nd he calls his invention the 'scurimobile.' Scuri has worked upon this inventional most incessantly since 1887 and accomplished his purpose in an eminently practical and ingenious manner. The gun as it now appears, is fitted with two barrels, which may be turned horizontally to a certain extent, and set at the proper angle while aiming for the shots. This is done with the left hand by sliding forward or backward a ring provided for the purpose on the under side of the gun. The axis round backs, 'shackle' or loose joints and around which the gun barrels revolve is placed in such a way, that both aims are visible to the marksman's eye at the same ime. The moving of the gun barrels may be interrupted at any time, whereupon they will remain fast in any desired position, and the gun is then r ady to be used. The illustralion shows Scuri theoring simultaneously at two glass balls upon the heads of two children in imitation of the famous Swiss patriot William Tell, an act which he has been performing in bublic in order to Swiss patriot William Tell, an act which he has been performing in bublic in order to attract attention to his patent. His shot smashes both balls and immediately afterward he throws cut both cartridge shells with a single motion of the thumb. The gun may also be used singly, and either of the two barrels may be temporarily put out of use, by letting cown the cock all the way. A very valuable property of the Scurimobile is the possibility of figuring out the exact distance from the objects aim-out the first evidense of any disease of the vidense of the vidense of any disease of the vidense of the vidense of any disease of the vidense of the vidense of any disease of the vidense of the vidense of any disease of the vidense of the ward he throws cut both cartridge shells with a single motion of the thumb. The gun may also be used singly, and either of the two barrels may be temporarily put out of use, by letting cown the cock all the way. A very valuable property of the 'Scurimobile is the possibility of figuring out the exact distance from the objects aimed at by means of a graded scale, showing the angle at which the gun barrels are firstened in relation to each otter and a simple tigonometric formula. The gun has been placed on the market by a firm of gunsmiths in Liege, Belgium, where the inventor now resides. He is still improving upon his invention and will soon exhibit nodels of the movable double barreled gun fitted with mag, zines, to that they may serve as double repeating rifes.

iven to them. Perhaps it is due to these given to them. Perhaps it is due to these facts or possibly to a species of self-delmaion that mothers so often believe that their children will outgrow many slowly increasing determities, which are consequently neglected, to the children's further hurt. Certain deformities, when arrested, will

DLEASANT TO TAKE Every Mother (in the many common ailments wh SUGAR. OHNSON'S ANODYNE NIMENT

the many common ailments whi-cur in every family as long as life ha opped on sugar suffering children not forget the very important and

It is no wonder that rub-

in the law long in its source ever after that Keinedy, from intancy to good out age. For ALTOPING 1 at much as External Use our Book Treatment for Diseases" Mailed Prec. Command in New Ly and old Family Physician. Doctor's Signature and Directions on active pottle. Be not afraid to trust what time has endorsed. At all Druggists. I.S. Johnson & Co., Boston, Mass.

Granby bers, which are not the same shape as the boot, should be Rubbers uncomfortable. It costs money to employ skilled pattern makers but the result is a

extra thick at ball and heel.

satisfactory fit. Each year new patterns are added, to fit all the latest shoe-shapes, and Granby Rubbers are always "up-to-date."

They are honestly made of pure rubber, thin, light, elastic, durable, when the latest shoe-shapes, and Granby Pon't Draw the Feet rubber, thin, light, elastic, durable, the light of the latest shoe shapes are always "up-to-date."

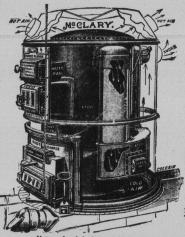
They set the latest shoe-shapes, and Granby Rubbers, the latest shoe-shapes, and Granby Rubbers, the latest shoe-shapes, and Granby Rubbers are always "up-to-date."

They set the latest shoe-shapes, and Granby Rubbers are always "up-to-date."

They are honestly made of pure rubber, thin, light, elastic, durable, and the latest shoe-shapes, and Granby Rubbers are always "up-to-date."

They Fit the Boot

•••••••••• Hot Air Furnaces



Our ...

Famous Florida For Coal.

with steel dome, low steel radiator and three steel flues, is constructed on the principle of a baseburner stove and is as easily regulated as one.

THE MCCLARY MFG.

apparently grow less or disappear as the A Man Who Shoots two Apples from Two growth of the child increases, until as adult age is reached they may cease to be noticeAn Italian inventor has recently made at le. But even though the ideal of symaverage standard. The child, like the tree must be taken in hand early it any natural

distortion is to be corrected. Pott's disease, a curvature of the spine due to an inflamation of the joints causing decay of the bones of the spinal column, and hip disease, due to a similar condition of the hip joint, are among the deformities which require treatment at the earliest possible moment.

'Postural deformities, so called, including bow-legs, knock-kners, flat cheats. weak feet, are among those for which most can be done by surgeons and parents. creased if the weak parts are subjected to strain. Thus attitudes producing fatigue

I CAN'T SLEEP

Is the Daily Wall of Thousands of Human-ity Who Have Suffered as Wm. Proud-foot of Hauntsville Has-Read What the Great Fouth American Nervine Did For Him.

ventor now resides. He is still improving upon his invention and will soon exhibit models of the movable double barreled gun fitted with mag. zines, to that they may serve as double repeating rifles.

ARE DEFORMITIES OUTGROWN?

Certain Determittes if Carefully Attended to Will Disappear in Time.

It is a matter of common observation that the 'bow-legs' and 'knock-knees' of young children become apparently straighter as age advances, even when no assistance is given to them. Perhaps it is due to these

'Doctor,' said he. 'I'm a victm of in-somnia. I can't sleep if there's the least no'se, such as a cat on the back fence, for ins'ance.'

ins'ance.'

'This powder will be effective,' replied the physician, after compounding a prescription.

'When do I take it, doctor?'

'You don't take it. You give it to the cat in a little milk.'—Odds and Ends

conditio ance; ners as

very eas

points o winter s the affai ian mod is at leas of the flaring around t draped v trains for overskirt overdress yards are plaited ne

basque an with point a soft cord on either finish of in vals all the skirt to the entirely co bon on bo widths ar

the skirts

and vests,

into a frill.

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rosettes wi tensively u is quite as and tea go for the str with a finis the of velve bodices, b cream lace blouse or Bands of er brocaded rows set wi being on th of cream la herever i of fur are w gowns, and extreme fan The prettie among the collarettes r ntilized and Another use

revers of c good style a black, green materials is binations thi all the same, use is on a over rose sil mine decors

cream lace t with fur is n