UNGAR'S NEW LAUNDRY.

Ungar's newly completed building on Barrington St., Nos 66 to 70, is a handsome and substantial addition to the locality. It is of brick, three stories high, with a roomy basement. Large shops with plate glass windows occupy the front of the ground floor, behind which, taking up the whole width of the building, is the wash-room, with ongine and boiler room in the rear.

The south shop is fitted up with counters and shelves partitioned off into compartments, and is the main office and delivery room of Ungar's Laundry and dye works. The whole building, with the exception of the other shops, which are for rent, is fitted up with the latest improved laundry machinery, necessary to handle the immense business in this line so rapidly

built up by Mr. Ungar. Mr. Wm. Schon, the obliging manager of the laundry, is always willing to show visitors over the building, and under his guidance we inspected the promises on Tuesday last.

Passing through the main office we entered the wash-room, which is fitted up with 2 large rotary weshers made by the Crawford Laundry Machine Co., of Boston, each machine having a capacity of 300 shirts in two hours. There is also a collar and cuff washer of smaller size. The two hours. There is also a collar and cull washer of smaller size. The clothes are dried in centrifugal wringers, of which there are two, the large machine being driven at the rate of 1700 revolutions per minute, and drying the clothes with amazing rapidity. From the wringer the stirls are taken to a starching machine with a capacity of 60 shirts per hour. An elevator connects with the different floors, and the clothes are expeditiously passed from one department to another. The waste water from the washing machines and arguing in discharged on the floor which is configurate for machines and wringer is discharged on the floor, which is constructed for the purpose with an inc ine to the centre, where a large pipe conducts the water direct to the sewer. Flanne's are handled with care and are washed by hand in stationary tubs, a row of them being placed in the centre of the room.

The boiler and engine room is large and airy, and here a 45 horse power boiler and 35 horse power engine supply the power that drives the machinery. The boiler is of steel, made by E. Leonard & Son, and the machinery. The bolier is or steel, made by 2. Leonard & Son, and the foundation of the engine is built from bed rock, and is unattached to the building. On the floor above is the dry room and a large place for sorting the clothes provided with counters and pigeon holes. The dry room is the best we have ever seen, and is so ingeniously arraged that the wet clothes are placed on what might be called iron traveling horses. These in pairs are pulled out of the dry room, the clothes hung along them and whethed hole. pushed back. Through this arrangement the operatives do their work clear of the intense heat of the dry room In one corner of this flat the manager has had partitioned off a comfortable bedroom, and night and day is on the promises.

The whole of the upper flat, a very large room with numerous windows in front and rear, is devoted to the ironing department. A very large steam mang.e for sheets and other acticles stands on the north west side of the room, and the way it turns out perfectly ironed articles would delight the heart of any housekeeper. Near by is a machine for ironing and polishing shirt fronts, and the expert operator polishes them off at the rate of one in 55 seconds. The cuffs of the shirts and the neck bands are polished on two adjoining machines, while collars and cuffs are ironed on a fourth machine. After being ironed the collars and cuffs are given the necessary curve by being passed through a curler.

Hand ironing gives employment to a number of girls, and each has her separate ironing board, with gas and air attachment for heating the irons From top to bottom the establishment is scrupulously clean, is light and well ventilated, and is of such great cap city that all the business offering may be pushed through in the minimum of time.

CITY CHIMES.

It being a little early for holiday festivities, and the opera company having packed up bag and bag age, sung its farewell and departed from our city, there seems to be a dearth of public amusements, and with the exception of a few private dances, whist parties, five o'clocks and such like, there is really nothing going on. The shops are b ginning to assume a gay appear-ance, and Christmas shoppers will in a few days have a full stock from which to make their selections. Some of the novelties in various lines of goods are very attractive, and will probably make glad many hearts when the presentation day arrives.

Some time ago a movement was made to secure a more satisfactory method of teaching the art of penmanship in our public schools, and a committee was appointed to look into the matter and report thereon On Friday evening of last week the teachers of the city and Dartmouth schools met to consider the committee's r. port, which was read and explained by Principal Miller, of Dartmouth. Mr. Symons, Chairman of the School Board, addressed the meeting, giving as his experience as a bank director that young men applying for positions as clerks, although in every director that young men applying for positions as clorks, although in every other respect acceptable, had frequently been rejected on account of had would be noiselesss--the work would remain for inspection or reference, being permanent more care would be exercised, and the cost would not be much, if any, exceeding that of slates. 2 Pupils when writing would sit in the 'right central position,' both arms on the desk at an angle of 45

3. Vortical script is botter than slant, being more legible, more desk. casily learned, better adapted to secure then slant, being more legible, more casily learned, better adapted to secure the hygionic position. It is the most used in the English schools, in nine-tenths of them and in many schools on the continent. It is recommended by German experts. 4. In normally shaped hands pens should be he das recommended by Gage in his system of penmanship. 5. Pupils when writing shou'd be required to be always in correct position and to hold their penholders or pencils correctly. Writing avergings should be the science as to because the correctly. Writing exercises shou'd not be so long as to become tiresome. 6. Writing should be taught chiefly from the back board and by the use of exercise paper and movable head lines. 7. No haste to get through with much work should cause the teacher to tolerate any written exerci e which is not in good form." The subject is one that cannot fail to be of interest to a large number of our citizens, both in business and professional circles. and if the present movement be efficacious in turning out clear, legible and practical writers from our public schools, papils and those interested in their wolfare, as well as the general public, will have reason to rejoice. Many of our teachers, having to a large extent educated themselves in the art of writing, receiving little or no systematic instruction in early yours, will find it far from easy to strictly carry out the schedule given above for the instruction of their scholars, but it is to be hoped that all will feel their responsibility in this matter and do their best to secure satisfactory results.

" Eleven little girls of New York, whose ages range from 5 to 14, have formed 'The Li the Girls' Club,' and on Saturday they will hold a fair to raise money to provide a Christmas dinner f.r 'he pour. It is to be hoped that this eleven will make a big score in their Christmas game." The foregoing paragraph I chipped from an exchange, and have re-published in the hope that meeting the eyes of some of my young readers it might prove an inspi-ration to eleven or more little girls of Halifax to "go and do likewise." We constantly hear of our young friends dove ing their time and energies to baziars, concerts, etc., the proceeds of which go to swell the foreign mission funds, and I for one have nothing but commendation for such work ; but I would ask, why are not the sympathies of our children en isted to a greater extent in home mission work? Surely the pitiful lives of many boys and girls in our own fair city would app al to the tender hearts of the litt e missionary workers, and opportunities for great and little services in this work are never lacking. The time between new and Christmas Day is short, but much might be accomp ished by willing hands and hearts.

That "She " is coming everyone in town who has eyes to see must be aware. Professor Semon opens at the Lyceum on Thursday of next week with a new show. In the language of the handbill Zera's patrons are to have the "inimitable prestidigitateur and illusiouist. Powell, in an original programme of fantastic creat ons, realizing the acmo of perfect manipulation, assisted by M'lle Vera, in conjunction with the original M jilton, grotesque fantacist." The programme for this novel and, if we may form an opin on from the above quotation, wonderful show is divided into five parts. In the fourth "Mystery," the weird spectre's euggested by the cive scene in Rider Haggards novel "She" will be presented, and to again quote from Mr. Powell, "a living being will be burated to ash s in full vew of the audience." Professor Semon's numerous friends and patrons in Halifax will no doubt find much to interest and amass in the popular showm n's latest importation. CHIPS.

THE CAUSE OF RHEUMATISM.

THE CAUSE OF RHEDALTISM. An acid which exists in sour milk and cider, called lactic acid, is helieved by physicians to be the cause of rheumatism. Accumulating in the blood, it attacks the fibrous tissues in the joints, and causes agonizing pains. What is useded is a remedy to neutralize the sold, and to so invigorate the kidneys and liver that all waste will be carried off. Hoods Sarsaparilla is heatily recommended by many woom it has cured of rheumatism. It possessor just the desired qualities, and so thoroughly purifies the blood as to prevent occurrence of rheumatic attacks. We suggest a trial of Lood's Sarsaparilla by all who uffer from rheumatism.

CHARACTERISTIC.

It is characteristic of the House to have only the very best, and never deal in what is known in the trade as cheap instruments.

It is characteristic of the House never to ask fancy prices (as some dealers do, and come down if they have Every instrument is marked in plain figures at actual selling price, which is always the lowest, consistent with quality and a fair living profit.

By these, and other strict commercial methods, I have built up one of the largest, if not the largest, retail Piano and Organ trades in the Dominion.

I was awarded a special diploma at the late Provincial Exhibition for the best exhibit of Pianos, consisting of CHICKERING, KNABF, BELL, DOMINION, MASON & RISCH, and NEWCOMBE, which means the diploma of the exhibition in the Piano lin.

W. H. JOHNSON, degrees with the front of the desk, writing lines parallel to the front of the 121 and 123 HOLLIS ST. - HALIFAX, N. S.