

DIPLOMA'S ARE GIVEN TO 151

ANNUAL COMMENCEMENT OF THE HIGH SCHOOL.

Closes the First Quarter of a Century of Its Existence with a Record-Breaking Class—Miss Olive H. Munn, the Valedictorian, and Miss Helen Elizabeth Jones, the Salutatorian—Superintendent Howell Addresses the Class and President Gibbons Presents the Diplomas.

How appreciation of the excellence of Scranton's High school is growing was attested at the twenty-fifth annual commencement, last night, when there was graduated one hundred and seven girls and forty-four boys, a total exceeding that of the class of last year by forty-nine.

The exercises varied none in their general character from those of recent commencements. The class poem, and history prophecy, and other like exercises, which in years gone by were crowded into the commencement program, were reserved for the night.

The graduates marched to the stage from the rear vestibule, in two lines, meeting at an entrance in rear center of the stage, approaching the front in pairs, and then separating to the right and left, sought their places on the four tiers of seats, which occupied the full space of the stage, excepting for the aisles and the center and on the sides and a narrow way in front.

In the places at either side sat Rev. Rogers Israel, D. D., of St. Luke's, who made the invocation and gave the benediction; Superintendent of Schools George Howell, who made the address to the graduates; Acting Principal John H. Wagner, who presided over the exercises; President John Gibbons, of the board of control; Chairman T. J. Jennings, of the high and training school committee, and Controllers George H. Shires, P. J. Langan and Otto B. Schriever, members of the controllers were among the audience.

After an overture by Bauer's orchestra, Rev. Dr. Israel made the invocation, referring feelingly in his prayer to the recently deceased principal, W. W. Grant.

SANG THE GLORIA.

The graduating class, reinforced by a dozen of the best voices from among the undergraduates, then sang Mozart's "Gloria," under the direction of the professor of vocal music, Prof. C. B. Demain. This beautiful composition, which is attempted with any degree of success only by the best trained choruses, was rendered in a way which bespoke the most careful drilling.

Helen Elizabeth Jones, the salutatorian, had "The Olympic Games" as the subject of her essay. She treated it in a very thoughtful and interesting manner. The resources of the classics among the different peoples, declared each four years at the times of these games, the commencing of the great

men of the different states, the display of the sciences, the literary exercises and the rivalry for excellence in the games had the effect of stimulating the nation to greater exertions, and gradually uniting them, brought about a better condition of society and consequently a better government.

Miss Grace Agnes Lauer, who took second honors in the Latin-Scientific course, chose as her subject, "The Leaving Power of the Crusades." She argued that notwithstanding the failure of the crusades to accomplish their prime purpose, they effected immeasurable good for the church, learning and material progress.

"Thoreau, the Hermit of Walden Pond," was the subject of the essay of Josephine Burns, who took first honors in the English course. She told entertainingly of the history of this recluse-philosopher, who made it his life work to prove the theory that existence is not a hardship but a pleasure if man will live simply.

In a practical and thorough way, Miss Laura Ruth Thomas, who took first honors in the commercial course, gave an interesting dissertation on "The Elements of Success." To know the character of the work we are best fitted for was claimed by Miss Thomas to be the first element of success.

Health is the basis of all success, she said. Ambition and the desire for honors, and these depend in a great measure on health. Timidity and hesitancy were characterized as two dangerous foes to success.

Others can have too much confidence in themselves but seldom in oneself. Success demands concentration and we should therefore confine ourselves to one line of work. Detail is everything. The name of the work is made of trifles. Seemingly trivial details must be mastered, no matter what the line of work we follow. Method, punctuality, application, perseverance and self-reliance were mentioned as other "passports to victory."

The most pretentious literary effort of the evening was the original story, "The White Chief of the Navajos," by Miss Mary Alice Breck, who was second in the classical course. It was a very meritorious production and indicated in author possessing rare gifts as a story teller. The name of the story might lead one to consider it as an Indian story. It is that in only a secondary way. Its feature is a picturesque description of the Navajo life.

MISS MUNN'S VALEDICTORY.

The valedictorian, Miss Olive H. Munn, goes from the high school with a record of an average of 88 out of a possible hundred in each final examination during her four-year course. That she is popular as well as studious was attested by the applause which greeted her appearance as a classmate were the most enthusiastic applauders.

In her essay, Miss Munn dealt with the life of Horace Mann. "The Apostles of the Common Schools," characterizing him as the man whom America gives first place on the roll of honor among educators. His battle to overcome ignorance and prejudice, in reviving the public schools and the influence of work had on the educational interests of this country, were told in a very interesting manner.

In delivering the valedictory, Miss Munn took as her theme the celebrated picture, "Breaking Home Plate," which very cleverly likened the departure of the graduates from their alma mater to the boy taking farewell of his mother, to go out in the world—they were anxious for the moment to come, but when it came they were seized with a longing to remain amid the scenes they loved so well.

Controller P. S. Barker, who was to have delivered the address to the graduates and presented the diplomas, was unavoidably absent, and these duties were divided between Superintendent Howell and President Gibbons.

Superintendent Howell's advice to the graduates was summed up in the one word, "Work." This is an age of lightning rapidity, he said, but one must remember that the agencies of this rapidity are the results of the work of ages piled upon high. Work is the measure of all values. It is the time and energy spent in cutting and polishing a diamond to bring out its lustre that makes a diamond valuable. Idleness is treason to Nature and an impiety to Heaven itself.

GREATNESS MEANS WORK. No man ever leaped into excellence at a single bound. All who ever achieved real greatness were self-made men. Shakespeare was a door-tender in a theater. Franklin was a job printer. Burrill was a blacksmith. The world called them self-made men. More truly were they labor men in the great industry of honor, adversity and hard knocks.

The diplomas were then presented by President Gibbons. Prof. Wagner, who read the names of the graduates, each student in turn rose and remained standing until his or her diploma was received. Two of the primary school boys carrying them from the hands of President Gibbons to the recipients. Each diploma was accompanied with hand-clapping from the under "grads," and their own classmates. The honor students and the boys who had achieved some greatness on the diamond or gridiron came in for an especially liberal share of the applauding.

Two choruses by the class and a selection by the orchestra interspersed the literary numbers. The exercises were closed with benediction by Rev. Dr. Israel.

The usually almost torturous heat of the auditorium on commencement night was lessened to a very appreciable degree by the happy idea of distributing eight tons of cracked ice in the air ducts which feed the ventilating system.

At the conclusion of the programme the graduates and their friends enjoyed a dance at Siegel's academy.

ENGINEERS AT THE BIG DAM

THEY WERE THE GUESTS OF COLONEL WATRES.

An Examination of the Great Piece of Masonry the Spring Brook Water Company Has About Completed—From Red Rock to Spillway It is One Hundred and Four Feet High and at Its Base is Eighty Eight Feet Thick—Storage Capacity.

In redemption of a promise made last winter, Colonel L. A. Watres, president of the Spring Brook Water supply company, yesterday escorted the Scranton Engineers' club to the site of the company's fine new dam, seven miles up the Spring Brook from Mooste, and after a thorough inspection of its engineering features entertained the club and a few other guests at a luncheon served in a pavilion on the company's farm near the distributing dam. Conveyance was by a special trolley car to Mooste and thence by the company's freight railroad to the new dam and to the conglomerate quarry near the dam.

Arrived at the dam, the party was taken in tow by the distributing engineer, John H. Lauce, and informed of its dimensions and special features. The dam represents 30,000 cubic yards of masonry and 13,000 cubic yards of embankment. From bed-rock to spillway it is 104 feet high and at base is 88 feet thick.

DEPTH OF WATER. The water depth is 87 feet. There are 250 feet length of masonry and 240 feet length of embankment. One end is wedged into a natural wall of solid rock and the other is founded by a massive wall at right angles. From comments by the experts the dam must be voted a distinct success. It backs water a mile and a quarter and gives a storage capacity of 2,000,000,000 gallons, the drainage of a fine sheet of sixty square miles. The masonry by it is of the most durable conglomerate quarried at the company's quarry, at which the supply is seemingly unlimited.

Colonel Watres' new home on the boulevard, now under construction, is to be built largely of rock from this quarry.

When the visiting engineers had surveyed the sights of professional interest to them, the party was conveyed back to the pavilion previously mentioned, and after making way with the commissary supplies listened to a symposium of eloquence and wit contributed by Colonel Watres as toastmaster, Judges Lynch, Edwards, Carrigan and others, and other gifted speakers. Vice President H. H. Stook, of the Engineers' club, acknowledged in behalf of the club the visitors' appreciation of the outing and this was further attested by a rising vote of thanks.

MEMBERS OF PARTY.

The party comprised: Judges Lynch and Darte, Hon. Charles A. Miner, Eli T. Conner, E. K. Pettibone, John A. Schmitt, W. J. Richards and A. L. Williams, of Wilkes-Barre; M. J. Hamilton, of Hazleton; Wm. H. Gendall, of Gen. T. Williams and Charles W. Thompson, of Philadelphia; Willard Young, of Hazleton; Alex. Bryden, of Dunmore; Messrs. Watres, O. M. Lauce, John H. Lauce and S. H. Hicks, of the Spring Brook Water supply company, and the following from Scranton: Hon. H. M. Edwards, Hon. J. W. Carpenter, H. H. Stook, T. Miller Morris, William M. Marple, J. L. Crawford, J. E. Parrish, J. H. Fisher, E. M. Zehnder, James H. Gendall, P. Cox, W. E. Anderson, Fred. H. Crispin, Royburn Watres, Alex. Kethel, Fred. C. Baker, James H. Hughes, Eugene B. Wilson, Frederick K. Tracy, W. W. Long, Thomas P. Fay, G. E. Hutchins, William A. Metzger, W. M. Lane, J. H. Rittenhouse, E. L. Merriman, R. E. Hurley, Joseph P. Phillips, Howell Harris, F. B. Hamilton, William Gratz, H. S. Webb, D. B. Johnson, J. Gardner Sanders, E. M. Stack, W. G. Parke and Lily S. Richard.

WATER FOR STIFF NECK.

Washington Physician Says Aqueous Remedy Has Great Results.

"The simplest temporary cure for a stiff neck or any similar attack of the muscles of the neck is a well known physician to report is the very free drinking of water. A large glass full of water every half hour, or even often, should be taken, and the treatment kept up for at least half a day. The amount of water has a tendency to cure the effects, and unless it is kept up for a long time will hardly get at the cause, which is now generally understood to be an excess of uric acid in the blood. The cause of a very large amount of water has a tendency to dilute the blood and increase the supply of the lubricants about the sheaths of the muscles. It is the deficiency of those lubricants that produces what are known as stiff necks, stiff shoulders and the like. Nearly all of the so-called mineral waters can be used, and those that have lime, iron, potash, lithia or sodium should be preferred if they are handy, but if none of these is available, any pure drinking water, hydrant, well or spring, can be used. The point is to get an extraordinary amount, so as to dilute the blood as rapidly as possible. I have no objection to the use of Hints or external use of lubricants, but water can be depended upon if persisted in to do almost the same thing. Medical treatment, if people do not care to keep up the water treatment is necessary, however, to keep from a recurrence of the attack. I really think the success of many of the famous water cures is not the quality of the water used, but the quantity of it. Some of the water cures would think of prescribing any cure relief even in the use of three or four glasses of water in a day, but they have little hesitation in doing so if from thirty to forty glasses are prescribed. For an ordinary stiff neck, if a cure is expected from drinking water a very large quantity of it must be drunk. Six hours' treatment, however, should cure the ordinary stiff neck."

Special Low Rates via the Lehigh Valley Railroad to

Cincinnati, O., account Christian Endeavor convention. Tickets on sale July 4th, 5th, and 6th.

San Francisco, Cal., account Exposition. Tickets will be on sale from July 4th, to July 12th, inclusive.

Consult Lehigh Valley Railroad agents for particulars.

Marriage Certificates, Wedding Booklets.

Norton's, opposite Hotel Jernyn.

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MILITARY MATTERS

A feature of the new army which is particularly interesting for visitors to contemplate consists of the company system. Each company is commanded by a captain, who is assisted by a lieutenant and a sergeant. The company is divided into platoons, each commanded by a lieutenant. The platoons are further divided into squads, each commanded by a sergeant. The squads are further divided into sections, each commanded by a sergeant. The sections are further divided into privates. The privates are further divided into privates first class, privates second class, privates third class, privates fourth class, privates fifth class, privates sixth class, privates seventh class, privates eighth class, privates ninth class, privates tenth class, privates eleventh class, privates twelfth class, privates thirteenth class, privates fourteenth class, privates fifteenth class, privates sixteenth class, privates seventeenth class, privates eighteenth class, privates nineteenth class, privates twentieth class, privates twenty-first class, privates twenty-second class, privates twenty-third class, privates twenty-fourth class, privates twenty-fifth class, privates twenty-sixth class, privates twenty-seventh class, privates twenty-eighth class, privates twenty-ninth class, privates thirtieth class.

SCIENTIFIC SALAD

"Inaccurate knowledge is a dangerous thing. So in all things let us be accurate."

The low temperature of the Gorkha. The bodily temperature in a state of health is generally accepted as among the most constant of physiological phenomena. It seems, however, to be subject to variations in certain cases. The temperature of the body is generally accepted as among the most constant of physiological phenomena. It seems, however, to be subject to variations in certain cases.

DANGER OF OVERHEAD ELECTRIC WIRES.

Mr. Quinn, the borough electrical engineer of Blackpool, England, has perfected an invention by which all dangers from overhead electric wires are obviated. When a wire breaks, the current is switched off by a switch which is automatically released, and the wire thus rendered harmless. The experiments which were carried out to prove the efficiency of the invention, three telephone wires were severed and held up by an overhead electric wire. Instantly the automatic switch operated, and the wires were picked up one end of the broken wire. In this connection I may mention that only a few days ago the commissioner of highways of Brooklyn, N. Y., refused to give his permission to a new trolley line for crossing poles in the streets of the city, claiming that overhead trolley wires are not only dangerous to life, but also to property in hampering the women in their work.

AMERICAN TRAINS AND ENGINES.

A French report of the proceedings of the International Railway Congress gives the following, among other details, relating to the most rapid trains in the United States. The Atlantic City Elver of the Philadelphia and Reading railroad has the greatest average speed, 31 1/2 miles per hour. The Pennsylvania railroad trains run at an average speed of 64 1/2 miles. Train No. 53 of the Pennsylvania, between Philadelphia and Jersey City, has an average speed of 64 1/2 miles per hour, excluding stops. Train No. 15 between Chicago and Burlington has 57 1/2 miles.

The Erie runs a train between Hamiltonville and Susquehanna at 30 1/2 miles. The Empire State Express of the Central from New York to Buffalo runs at a speed of 54 miles, debating the time lost in stops.

In the past the characteristic changes in American high-speed locomotives during the decade 1880-90 are summarized as follows: First—The later engines are the heaviest and most powerful.

Second—The boiler pressure has been increased and the boilers have been greatly improved.

Third—The compound engine is coming rapidly into use.

Fourth—The ratio of the heated surface to the volume of the cylinders has been increased.

Fifth—And also the coal and water capacity at the tender.

Sixth—There is a tendency to increase the length of the stroke of the piston.

JONAS LONG'S SONS. STORE NEWS FOR SATURDAY, JUNE 22.

Shoes for Every Member of the Family.

There are hundreds of people who postpone buying shoes until Saturday. That accounts for our effort to try and please everyone by offering the best possible values.

OXFORD TIES—LADIES. Made of Dongola Kid, in button or lace, they have the latest style toe, new military heel and patent leather tips. \$1.45

LITTLE MEN'S SHOES. Well made, of either Cal or Vici Kid, with solid leather soles and counters. \$1.50

PATENT LEATHER OXFORDS. In a nice quality of leather, in the new mannish last and new heel. \$1.50

Babies' Soft Sole Button Shoes in Tan and Black. They are just as flexible as they can be. 20 Cents

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SPECIAL BARGAINS SATURDAY AND MONDAY

HOSIERY DEPARTMENT

- Ladies' Ribbed Vests, lace trimmed 10c
Ladies' Ribbed Vests, silk tape 12 1/2c
Ladies' Fine Mercerized Vests; regular 25c goods 19c
Misses' Grenadine Stripe Hose 25c
Misses' Mercerized Red Hose; 25c goods 21c
Boys' Fast Black Hose 12 1/2c
Vacation Stockings for Boys, Black Cat brand 25c
Ladies' Fine Drop-Stitch Hose 25c
Infants' Cashmere Hose, silk heel and toe 25c
Infants' Robes, Swiss and lawn caps at special prices
Corset Covers, good quality 7c
Corset Covers, Val. lace trimming 39c
Corset Covers, cambric hemstitched 25c
Corset Covers, cambric, for stout forms 25c
Gowns, good muslin embroidery trimmed 59c
Gowns, fine cambric lace and embroidery trimmed 95c
Skirts, fine cambric or muslin 95c
Skirts, fine long cloth or lawn, slightly soiled 95c

NOTIONS

- Collars, new lawn and open lace 35c
Collars, white soft hemstitched 5c
Dresden Neck Ribbons—12 1/2c grade for 9c; 20c; grade for 15c; 29c grade 19c
Hair Ribbons, fancy plaid stripe 4c
Polk Spat Ribbons, for hat or neckwear 25c
Large Palm or Jap. Fans, three for 5c
Belt Buckles, gilt and silver; 25c value 15c
New Torchon Lace and Inserting 5c
Black Velvet Ribbons, all widths. Parasols at 1/2 price
Umbrellas, colored twill silk; \$2.50 grade \$1.95
Umbrellas, twill silk, patent push, new handles \$1.00

NEW WASH GOODS

- All in the very proper new work, white ground, black scroll figures and lace stripes; an exact copy of English 45c goods. Our price 12 1/2c
India Linens, White Shear; Special values from 6c to 35c
Piques, new, Corded Welt, white black and navy 12 1/2c to 40c
Lace Stripe and Grenadine effects, White Lawns and Muslins; a fine selection of new goods for waists and dresses 15c to 75c
A shilling a yard for the best selected styles shown this season of dainty Dimity and Batistes, in even and broken stripes, spots and scroll designs.
New printed Linen Colors, Batistes, Lawns, etc.
The latest craze; a very large assortment at 12 1/2c
Mouseline de Soie, in exquisite plain shades, with silk broken stripe of silk colors; cheap at 50c; some ask 65c for this new assortment. Our Price is 39c

MEARS & HAGEN, 415-417 Ave. Lackawanna

Marriage Certificates, Wedding Booklets.

Norton's, opposite Hotel Jernyn.

Consult Lehigh Valley Railroad agents for particulars.

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RIBBONS FOR SATURDAY.

These extraordinary offerings in Ribbons seem to fall on the right day every time. Today it's about a lot less than half price. All Silk Satin and Gro Grain Ribbons in a large variety of colors, the widths are 12-16-22-40 and 5 inch, the values range up to forty cents. Saturday 12-12c

Lot No. 2 is an All Silk Taffeta Ribbon in Nos. 40, 60 and 80; also No. 40 fancy corded Taffeta Ribbons, value up to 50c. Saturday 12-12c

INFANTS' HOSIERY. Fine quality hose, all sizes as far as the grade goes. They are equal to the twenty-five cent kind. Saturday, the pair 15c

BOYS' UNDERWEAR. Thirty cents for a suit; it would seem as though that was low enough. It is a cream colored garment, nicely finished in shirts or drawers. Saturday, each 15c

Keep the stray locks in place by using an ideal Hair Retainer. It's a neat little contrivance and a long wanted article at the same time. 2c and 5c each. See them at Jewelry department Saturday.

MEN'S FURNISHINGS. As usual, Summer comforts for men come to the front for Saturday. Have just opened another lot of the famous Peyer Comfort Shirts 1.00

Have you bought any of those Silk Heel and Toe Hose for men? They are made of cotton and come three pairs in a box 50c

Other Needfuls for men at right prices.

Copyright Books, \$1.10

"THE CRISIS."

Winston Churchill's new novel is the talk of the town. The book teems with historical facts so interestingly written that your interest is held from first to last.

Other new books as follows: Mr. Dooley's Philosophy. In Search of Mademoiselle—by George Gibbs.

The Helmet of Navarre—by Bertha Runkle. The Master Knot of Human Fate—by Ellis Meredith.

The Riddle of the Universe—by Prof. Ernst Haeckel. Observations of Henry—Jerome K. Jerome.