Address to Melancholy.

Away, dull god, and turn thy face from me!
On thy grim visage ne'er a smile I see:
And yet how many worship at thy shrine.
In saddest misery, deepest sorrows pine,
And ever writing 'neath thy sombre gaze.
Nor joy is ever theirs for days and days.
Thy surly brow, o'ershadow'd still with gloom.
Thy face so haggard, so devoid of bloom;
Thy frowning features and thy ugly form.
Thou seem'st a portent of some coming storm
That beareth death, destruction in its train,
As on it sweeps across the fertile plain.
Away, away, thou ever-whining god!
I ne'er again shall answer to thy nod.

J. M.

Colorado.

After the mountains, the next feature of interest to the traveller is the wonderful and unique park system of Colorado. There are four principal parks named North, Middle, South and San Luis, and these constitute a belt, about fifty miles wide, running north and south through the State. They are immense bowls or basins placed high up in the main range, the smaller, South park, having an area of 2,200, whilst the park of San Luis has an area of nearly 8,000 square miles. They all afford excellent pasture lands, and a great portion of them is adapted to agriculture. The elevation of the parks ranges from 7,000 to nearly 9,000 feet, and gives an average altitude of a mile and a half above our own. Here are preeminently places in which are found a pure, dry, bracing atmosphere, free from that miasma and malaria which are always present in the plains and prairie lands of the eastern and middle states. In these parks the great rivers of the west take their rise. Besides the four parks just spoken of, there is a number of smaller ones, lovely little retreats, hidden away in the mountain fastnesses, the admiration of the tourist and the resort of the sportsman; but of these we need only make mention.

So far I have given you a passing view of the chief physical aspects of the State, but that which is less known, and which, I am sure, will possess greater interest for you is its economic characteristics. I do not wish to give you a long list of statistics—although I think they would hold your attention—because they are so remarkable, but rather to tell you of what I have myself seen and state, where it may be necessary, the most salient facts of the statisticians' report.

To many persons Colorado is a kind of an El Dorado that offers nothing to any one except the miner, adventurer and speculator. This impression had its origin in the celebrated Pike's Peak craze, about twenty-five years ago, when gold was first discovered, not at Pikes Peak, but considerably farther north. The rich mines that have since rendered the counties of Gilpin, Clear Creek, Boulder and Park, so celebrated, were not discovered till 1859. The existence of gold in Colorado was indeed made known in 1851, but no exploring party was organized until six years later, when gold was discovered near Denver. Before this time the region now named Colorado was practically unknown except through the information given to the public by such explorers as Pike, Long, Fremont and Gilpin, and the meagre accounts obtained from a few hunters, trappers and traders. With the exception of a few Spaniards and Mexicans in the southern part, its only inhabitants were various tribes of Indians that roamed unmolested over plain and park, and through mountain fastness, lords "of all they surveyed."

True, the Centennial State is an "El Dorado," and it is my humble opinion that its hidden treasures of gold are only beginning to be realized and located. But its resources are not limited to veins and deposits of gold. Those who visited the Centennial and examined the wonderfully large and rich exhibit of ores of all kinds made by Colorado, were disabused of this notion if they were not before, whilst those who had an opportunity, as I had, of examining its marvellous resources, as shown at the recent Mining and Industrial Exposition in Denver, and of investigating the Territory from one end to the other, will see that it is to be looked at in quite a different light from that in which it is ordinarily viewed.

We must bear in mind that Colorado is a new country, that there is much of it that has not yet been explored, and still more that has been examined only superficially. But, speaking of what the State can now offer, and what she has shown at the recent Mining and Industrial Exposition that
she really possesses, one must necessarily conclude that her natural advantages and inexhaustible supply of mineral wealth have not been known or appreciated.

Gold is found in greater or less quantities in almost every part of the State. The richest and best known mines, however, until lately, have been those in and around Gilpin, Clear Creek and Boulder counties. Here it is found native, but ordinarily in combination with sulphuret of iron, as well as that very rare and valuable ore, telluride of gold. Judging from the results of recent prospecting in other parts of the State, and from the output of Judge Bowen's Bonanza mine, in Rio Grande County, it seems to be only a question of time until the annual yield of gold will be as great as it has ever been either in California or Australia.

It surpassed anything ever heard of in the history of mining; rich strikes were made every day, and fortunes were made and lost in a few hours. The annual output of the mines soon reached a fabulous amount, running up in 1881 to more than $12,000,000; according to some estimates, the amount ran up to $15,000,000. The output of 1881 was no less. Several mines, notably the Chrysolite and the Little Pittsburg, were sold for millions. The value of the ore taken out in one day from only one mine would be incredible, were it not evidenced in such a manner as to be incontestable. The Robert E. Lee, from ore taken out in seventeen hours, has, in one instance, yielded crude bullion to the value of $114,000.

But, notwithstanding the millions of the precious metal that have already been taken out, there remains untold wealth. Carbonate, Fryer and Iron Hills, at the foot of which Leadville is located, await the advent of the miner's pick and drill. According to the calculations of an expert geologist and mining engineer, who has made a special examination of the mineral-bearing belts of these localities, there is yet fully $200,000,000 worth of ore hidden away in the hills above mentioned. This, perhaps, is an overestimate, but still, anyone who examines the ground and goes into the mines that honeycomb the place will at once perceive that the amount of mineral actually "in sight" is simply enormous. There is, it is true, not that excitement there was in this neighborhood three or four years ago, but the lodes and deposits are none the less rich. The period of wild speculation and business intoxication is now over, and mining and sampling and smelting are here reduced to a

But the best returns, especially within the last few years, are given by the silver mines of the State. This is particularly so since the discovery of the rich carbonates in and around Leadville. As far back as 1869 the placer mines of California gulch had been worked for gold, and with profit; but no one ever suspected the treasures of silver existing near by, until the Gallagher brothers made their lucky strike, in 1877. A year later the town of Leadville received its name. It had then about three hundred inhabitants, living in rude cabins and shanties and dilapidated old tents; in the beginning of 1879 the population had increased to 5,000, and before the end of the year there were upwards of 25,000 people in the new city and neighboring camps.

But the progress of mining was more extraordinary even than the magic growth of the city.
system that one would scarcely deem possible had he not witnessed with his own eyes proofs of its reality. Although the product of a few months' growth, Leadville is now a quiet and orderly, although active and enterprising city, and bids fair to continue so for years to come.

But Leadville is not unique in its rich carbonates. They are found everywhere throughout the adjoining district, as well as in other parts of the State. I have seen them in the mines of Kokomo, and vicinity, and in those of various parts of the Gunnison country. And ores, mostly sulphurates, but just as rich, are found in Chaffee county, in the Spanish peaks, throughout the extensive, but as yet undeveloped San Juan country, and elsewhere in almost any direction one may choose to prospect.

The unprecedented mineral display at the Denver Exposition last summer showed conclusively that it was not from want of ore, but rather from want of capital to get the machinery necessary to work the mines already staked out, that the annual yield of the precious metals has not been many times greater than it actually has been. The public, too, had an opportunity of being convinced that mining, like anything else, could be conducted on a business basis, without any greater chances of loss or fraud than is incident to any other legitimate enterprise.

Colorado, then, is rich in ores of gold and silver, but her mineral wealth does not stop with these. Ores of iron of the best quality are found widely distributed and in great quantities. Bog iron, magnetic iron and brown haematite are found, especially in the Gunnison country, that are not inferior to any found in Pennsylvania, Michigan or Missouri. More than this, they are found in the immediate vicinity of the necessary fuel and fluxes. They can be smelted and turned into the best of iron and steel on the spot, saving thereby all the trouble and expense of transportation. Indeed, from what I have seen and heard, it seems to be only a question of time until Colorado will enter into active competition with the iron producing states of the east in supplying the country with the most useful and most used metal in our age of machinery and railroads. The large rolling mill in Pueblo is only an example of what the State will soon be able to point to. St. Louis and Pittsburgh capitalists foresee the future magnitude of the iron industry of the "Centennial State," and are already making active preparations to erect smelters and rolling mills that will compare favorably with those to be found anywhere east of the Mississippi.

Then the immense coal fields of Colorado seem to be scarcely known beyond the limits of the State, and yet as a factor of its future wealth their value cannot be over-estimated. Coal is found in abundance, not only from Boulder to Trinidad, and from Cañon City to the San Juan country, but of every quality, ranging fromignite to anthracite. And it does not exist in thin layers only, but occurs in strata, exceeding in thickness the celebrated Hocking valley deposits of Ohio, or the mammoth veins of Nova Scotia. For making the necessary coke for smelting purposes, the coal of Crested Butte has been shown by actual analysis to be several per cent. better than the best coking coal of Connellsville, Pa., and the anthracite obtainable in various parts of the State is not inferior to the best grades of the famous mines of Lehigh, Lackawanna or Pottsville. Prof. F.V. Hayden, United States geologist, truly says, when speaking of the Colorado coal-beds: "Nowhere in the world is there such a vast development of the recent coal measures, and in few places is their existence more necessary to the advancement and improvement of the country they occupy."

Much, however, as I have already said about the mineral resources of the State, I have not told all. Colorado is rich not simply in the precious metals and in its inexhaustible deposits of iron and coal, but has within its borders untold treasures of lead and copper. Copper is found in abundance, both native and in combination, and in quantity probably surpassed only by that afforded by the celebrated mines of Lake Superior. Lead, associated as it is with the ores of silver, of which such vast quantities have been mined, especially within the last few years, has already added millions of dollars to the State's revenue. Zinc, too, of the best grade, and in abundance, is found in the vicinity of Cotopaxi and elsewhere. Even mercury, free, and as a sulphide, exists, at least in the San Juan country, and I have seen specimens in Durango that would compare favorably with any that even California can produce.

And then I must not pass over in silence the beautiful granites, coarse and fine grained, the sand-stones white and colored; the marbles banded and variegated, fine white and brecias, all of which exist in quantities sufficient to supply the State with building material for all time to come; add to this the fire and pottery clays, lithographic stone and gypsum, fluor and heavy spar, sulphate and chloride of sodium, all of which are found in large quantities, and you will have some idea of the mineral wealth of our country's youngest State.

(To be continued.)

Amusements.

An amusement may include in its category anything "from Logic down to fishing." It may be a game of ball, or a boat-race; the theatre, or a dance: a good book, or an interesting companion. In fact, anything that draws the mind away from things that may be the cause of anxiety, weariness or trouble, is but one of the different varieties of amusements. There are amusements which, to some extent at least, are improper—such
as most dances, play-parties and theatres. Others, such as a game of "Rugby" or a stroll through the woods, or the like, are beneficial both to body and mind. This latter class, i.e., amusements of a healthy and moral tendency, will be the subject of the following general remarks:

It is a well-known truth that our pathway through life is a thorny one; in the midst of prosperity, adversity may attack us; puffed up with success, we will meet trials and disappointments. In the morning we may be rejoicing, while before evening our cup of sorrow will be filled to the brim. Every occupation has its difficulties to be overcome, its obstacles to be surmounted, and if we could not at intervals find relief from the cares and anxieties of the world in an hour's amusement, this life would become a drag, and existence an intolerable burden.

Where is the man in mature age who does not look back with joy on his school-days, and sigh for their return? And why? Simply because they were days passed without care, anxiety or responsibility; days when a few hours of hard study alternated with amusements of a thousand different kinds;—days when they did not stay "...ever on the height, 'Mid intellectual snow;" but they came "...down betimes to tread the grass, And roam where waters flow."

Of course, at all schools there may be found some who do not amuse themselves as they should during the recreation time. Probably the principal cause of this is the absence of means of amusement suitable to their taste. Here, however, the tastes of us all are satisfied. If the weather is fine, we have our out-door sports of every kind—ball-playing, racing, rowing, etc.; if not, we have our Gymnasium, where we can expand the lungs and strengthen the muscles; or our reading-rooms, supplied not only with good reading-matter, but also with pianos, billiard-tables, and moral games of all kinds. When tired of these, we have pleasant walks, diversified by hill and dale, by lake and forest, around which we can spend many a pleasant hour, cultivating our taste by the beautiful scenery, and learning lessons of virtue from the many statues of the good and great scattered through the grounds.

The life of that man must, indeed, have been a barren waste, who, in looking back over the past, cannot find some bright spots, looming up like oases in the desert, on which his mind loves tolinger. He must belong to that hard-working class who, as students, spent the recreation time at their desk, or sitting listlessly around the buildings. Little do those who so act think that they thus ruin their health and enfeeble their mind. Human nature demands a certain amount of recreation; without it, health is lost. And, whether we ruin our health by inaction or excess, by intemperance in studying or in drinking, we are guilty before God; and will be held accountable.

Science comes to the assistance of nature, and teaches us that if the mind is confused on one subject too long, sickness is sure to follow. Amusements, then, are necessary to strength, for without health there can be no strength. They are necessary to study; for a sound mind cannot be found in an unsound body—Mens sana in corpore sano. As health conduces to happiness, and assists us in the performance of all our duties, it may be concluded that amusements of a proper kind renew physical, mental, and moral strength. In proof of this—

"Be hold the wretch who slugs his life away,
Soon swallowed in disease's sad abyss,
While he whom toil has braced, or manly play,
As light as air each limb, each thought as clear as day."

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Books and Periodicals.


This is an account of Darwin's famous theory of the Origin of Species. The cardinal principles of Darwinism are explained in the present work with such clearness as to give to the average reader a just and consistent idea of its main features.

—Wilford's Microcosm for January contains some readable articles. We are in thorough sympathy with the editor, and wish him every success in the warfare in which he is engaged against the theory of "Evolution." For our part, we say, let evolutionists evolutionize as they will, as regards the lower "forms" of creation, but when they come to Man, let them stop. To say that man is evolved from any lower form of creature is out-and-out materialism, inasmuch as it necessarily supposes an evolution of intelligence—an absurdity which the majority of evolutionists strive to uphold. The first article in the number before us defends a pet theory of the editor, but a theory which, as we remarked before, is downright pantheism. The writer thinks to see an absurdity in the creation of something out of nothing, and so there would be, were we to suppose nothing as a subject out of which something was created—it would be an evident contradiction. To say that God creates something from nothing means simply that, by His Almighty power, He causes that to exist which previously had no existence. The other articles will bear reading.


We are indebted to Mr. S. C. Rodgers, of Troy, N. Y., a former President, and now Secretary of the Association, for a copy of the proceedings of the N. Y. State Stenographers' Association—a pamphlet of 58 pages, containing much valuable information about stenography and stenographers in all parts of the United States. For the general reader, the papers read before the Association will be the chief objects of attraction. The first of these, in the order in which they were read, is a paper entitled "Material for Shorthand Work;"
by A. P. Little, of Rochester, N. Y., which called forth some discussion. In the second paper, "The Benefits of Phonographic Journals," by the same author, a merited compliment is paid "The Reporter's Magazine," London, England, edited by E. J. Nankivell, F. R. H. S., as being the best of the English magazines; Mr. Little might truthfully have said the best phonographic magazine published anywhere, and a fitting representative of Isaac Pitman's matchless system of stenography.

Mr. D. L. Scott-Browne's "Phonographic Monthly" is given the lead of the American periodical publications. "Stenographic Laws and Reporters of the United States," by Mr. S. C. Rodgers, of Troy, N. Y., covers 33 pages of the printed report and is replete with interesting facts from all parts of the United States, obtained with much labor and edited with painstaking care. This paper is of itself well worth the price of the pamphlet.

Mr. T. C. Rose, of Ithaca, N. Y., contributes a paper on "Official Stenographers"; Mr. T. D. Schoonmaker, of Goshen, a "History of Phonography"; Mr. Briggs, of Buffalo, one on the "Motives which should Lead to the Selection of Stenography as a Profession," and "A. B. Igrie" a laudable paper entitled "Perfecting Perfection." The pamphlet contains other papers on matters connected with stenography.

"The Catholic World" for February presents to its readers the first part of a learned and instructive article, from the pen of the Rev. A. F. Hewit, entitled "The Eschatology of Origen." The purport of the paper is to clear this celebrated writer and teacher in the Church from all suspicion of heterodoxy as regards the doctrine concerning the final state of angels and men. It is well known that, among the errors attributed to Origen, the principal one is the denial of endless punishment. Father Hewit says: "The orthodoxy of the illustrious Alexandrian in respect to the Trinity, the Incarnation, and all other Catholic dogmas (except the one mentioned) has been fully vindicated."

This "first part" may be said to be a "statement of the question." The cause of St. Gregory of Nyssa is shown to be bound up with that of Origen. The real doctrine of both as regards this question will be explained in another number. "Ancient Art and Modern Thought" is a well-written paper by the Rev. H. J. Heuser. The writer shows that art is impossible without religion—where there is not Christianity there can be no inspiration, and that "gibber art of the best period, and in proportion as it is worthy of our imitation, was nourished by a sentiment similar or parallel to that which raised the Christian art of the middle ages." "Among our Diplomats," by Mr. John MacCarthy, is a trenchant criticism upon the official conduct of our representatives abroad, whose chief duty—when not indulging in anti-Catholic tirades—seems to be to inform their Government of this or that "fete or celebration, or about pork; while important matters, such as the illegal imprisonment of American citizens, receive little or no attention. "The Anti-Catholic spirit of Certain Writers," "Sir Thomas More and His Times," "A London Literary Pilgrimage," are articles well worth reading. "The School Grievance and its Remedy," by the Rev. Walter Elliott (of '55), is an able and succinct exposition of the evil of our public school system. The remedy is thus expressed:

"If some citizens wish to maintain schools exclusively secular, let the State help them. If other citizens wish to have denominational schools, let the State help them also; and let the State's aid in every case be in proportion to the numbers benefited and the success obtained in such instruction as the State judges necessary to form good citizens. Let us have fair play and payment for results."

The other articles are "De Contemptu Vitae Presentis" (A Poem); "Daylight at Last," "Out of the West" (stories), and "New Publications." The number is very entertaining and instructive. Published by the Catholic Publication Society Co., 9 Barclay St., New York.

"The North American Review" for February opens with another symposium upon the question of the "Revision of Creeds." Perhaps the most fitting review of the work of the six writers on this question may be summed up in a quotation from the essay of Bishop McQuaid, in the same number, where he says:

"In leaving the Catholic Church, it (Protestantism) carried along many of the old points of doctrinal belief, and some of the familiar and cherished religious observances. But, when it thus left the Catholic Communion, it was much like a mariner going out to sea in a ship without a rudder, who, when the storm arises, casts out one bit of cargo after another, in the vain hope of saving the sunken and foundering vessel. Protestantism went out to sea without Christ's appointed pilot, and has been discharging cargo ever since, to escape shipwreck."

Prof. Alexander Winchell, in an article entitled "The Experiment of Universal Suffrage," institutes a profound inquiry into the essential conditions of stable popular government, which are, substantially, virtue and intelligence. But these conditions, he maintains, are absolutely unattainable under our existing political system, where an electorate, either ignorant or vicious, or both, by the mere force of superior numbers, practically nullifies the suffrages of the better and wiser portion of the people, whose right to control the government of the commonwealth is grounded in the very nature of things. The paper contributed by Rt. Rev. Dr. McQuaid, Bishop of Rochester, on "The Decay of Protestantism," is the great feature of the number. In a plain, logical and learned article, Bishop McQuaid fully accomplishes the object which he proposes to himself, viz., "to show by facts and figures, and by the admissions of sincere and sorrowing friends that Protestantism, as a religious organization, is decaying." The Rt. Reverend writer shows that the decay of Protestantism is to be found in (1) church creeds; (2) church government and ministry; (3) church membership and attendance at church worship or services. The splitting up of Protestantism into countless numbers of sects, each with its particular tenet to distinguish it from others, makes it a veritable 'house divided against itself'—which must necessarily fall. In church government and ministry, Protestantism is fast decaying, inasmuch as it has not "the power and the will to en-
force discipline and coerce refractory members." . . . "When a church cannot tell what are the functions of its ministry, and when its government falls, in a degree, under the control of laymen who need not be communicants, it may be said to have abdicated all government and ministerial power and office." The proposition that "Protestantism shows decay in church membership and in attendance at religious services" is sustained by proofs "which are startling and conclusive," and which are found in the admissions of Protestant clergymen, in official documents, and in the statistics gathered by impartial secular newspapers. These three points are developed and demonstrated with a force and cogency that leave no room for reply. The proofs presented are such as must convince any well-disposed and rightly-thinking mind, and forcibly bring home to the fact that now and henceforth his choice must lie between Catholicity and infidelity. As of old, so, too, at the present time, in the religious arena the conflict is between belief and unbelief; with the difference that now practically—soon the time is at hand approaching when it may also be said professionally—Belief means Catholicity, and that alone. After showing Protestantism to be "an inefficient agency to hold and transmit faith in Christianity," Bishop McQuaid next points out the causes of this inefficiency. "There is one true and effective cause. . . . Christianity is a religion of supernatural truths needing supernatural helps. . . . Largely increasing numbers of Protestants are passing into Atheism, because they have no divinely-assured teacher to lead them; to a knowledge of the supernatural, and help them by supernatural means to a supernatural end." He then points out a number of secondary causes for the decline of Protestantism; but the enumeration of them would carry us beyond the limited space at our disposal. We commend to the attention of all our readers the perusal of this truly remarkable and timely paper. In a sense, it may be said to be a confession of much of what is contained in the learned Bishop's article. The time of prejudice has passed; men have learned to take a practical, common-sense view of things, and to think and reason for themselves. There are, indeed, anti-Catholics; but these are also, at least practically, anti-religious. Again, we repeat, the great struggle is between religion and infidelity. And there is but one religion as there is but one infidelity, with the difference that infidelity, being error, is ever varying; while religious, being truth, is ever one and the same. "The Political Situation" is the joint title of two articles, the one by Horatio Seymour, the other by Geo. S. Boutwell, who offer their respective views upon the causes of the recent overthrow of the Republican party. An article by Dr. D. A. Sargent, on "Physical Education in Colleges," treats a subject of prime importance to the welfare of the youths in our higher educational institutions. There are two articles on "The Standard Oil Company," Senator Camden, of West Virginia, defending that corporation against its assailants, and John C. Welch setting forth the reasons for condemning it as a dangerous monopoly. The Review is published at 30 Lafayette Place, New York.

Exchanges.

-A series of interesting articles, entitled "Reminiscences of Boston Reporters," by Mr. W. B. Wright, of Boston, has added much to the attractiveness of the late numbers of The American Shorthand Writer. Before entering upon the journalistic career, Mr. Wright was a disciple of Vulcan, and cultivated his brain for five years as a blacksmith. To this muscular training, perhaps, facetiously adds the editor of the Shorthand Writer, Mr. Wright owes a portion of his success in that famous "capture" of the libretto of the "Pirates," a couple of years ago. It will be remembered that all possible means were employed to prevent the publication of the libretto. A rival manager, however, hit upon the plan of secreting a shorthand writer within ear-shot, to secure the words while the piece was acting. Mr. Wright was selected for the task, and after several unavailing attempts he finally succeeded in getting a correct report of the libretto, while lying on his back on the floor of a private box. Mr. Wright is a pleasing, gossipy writer, with abundance of anecdote to make the time fly. Besides the news, sketches, and other miscellaneous reading-matter, the Writer publishes a graded series of lessons in Isaac Pitman stenography; fac-simile reporter's notes, news, etc. To encourage the public generally to take up the study, the publishers offer to correct free the exercise papers of those who send 25 cents for the January number of the magazine, which is to contain the first lesson of a course of twelve. To those who do not require lessons corrected the price of subscription for the magazine is $1 a year. Price of subscription for the course, $2.

Address Rowell & Hickcox, 409 Washington street, Boston, Mass.

-"Now, then, you critics, be not too severe; Why, what a swarm of scribblers have we here! One, two, three, four, five, six, seven, eight, nine, ten. All in one row, and brothers of the pen."

There they are, you see; the Varsity, from Toronto, getting out its special, with a protest against the abolition of residence at the University; the Princetonian, with his splendid "Stock Exchange" at his right, inditing an article defining his position with regard to the Intercollegiate Press Association, which he states, has a well-defined aim, but an empty barrel—no ammunition being at hand; "Our position," states the editor of the Princetonian, "as a result of the convention, paradoxical as it may seem, is, that we would have been unwilling to join the association had it amounted to anything, but are glad to lend it our support, insomuch as it does not." Yonder is The Crimson, whose Exchange-editor nibbles the end of his quill in a quandary as to whether the Scholastic—"peculiar though interesting"—is a re-
"Perhaps the Corporation think it good policy to have the story get abroad that Harvard College is economical of everything but the lives of its students: we don't. But let us take the matter on a strictly financial basis. Suppose Weld takes fire and burns to the ground. Unless the fire began on the roof, the admirably constructed chimneys in the centre of the building (whose draught might profitably be imitated by other chimneys in the College Yard) would cut off the inhabitants from all escape, and a loss of forty or fifty lives would be the certain result. Now let us take the smaller number, and let us suppose that, on the average, they are half through their college course. The amount the deceased would have paid in term bills is forever lost to the College,—a trifle (excluding interest) of $12,000. To this must be added the rents they might have paid for other College rooms, the endowments they might have given for new Law Schools, and the amount the Bursar might have charged them for damage to their Weld rooms caused by the fire. All this would be forever lost by allowing them to be cremated before their time."

From which it can be inferred that the Harvard editor is no more an advocate of the theory of cremation than he is of frozen prayers in Appleton Chapel. But it was wicked in him to set Weld on fire. Yonder the Argonaut is inditing an editorial on frigid lecture rooms. It seems the corporation of Michigan University are philosophers, and, like the soldiers on Bunker's Hill, believe in keeping cool and withholding their fire till the last moment. There are port-holes to the building, which the editors of the Argonaut imagine were intended for ventilation, because located in the worst possible place for that purpose, and useful chiefly for keeping the feet cold. The Argonaut rejoices at the prospect of a new law for the protection of Michiganers from quackery in medicine; we hope that while the Michigan Solons are pondering over quacks they will take into the medical duty all the matter on a strictly financial basis.

"Secondly, let the proctors keep still, if they can, and let them, discard 'squeaky boots.' Common sense alone ought to keep them from walking about, except on answer inquiries, and they can watch us just as well from one end or one side of the room, or from the middle, if they will only stay there. A proctor ought to know before he comes to an examination whether, his boots creak or not; if they do, he can get a pair of felt slippers for sixteen and five cents. Or if he sits down, as he ought to, he can do all his necessary walking in stocking-feet."

The Cornell Daily Sun says there is no truth in the report that Porter has been the subject of Cabinet discussion at Washington. Porter has many able advocates at the City of Magnificent Distances, but the majority don't seem to relish it. Fitz John thinks it isn't appreciated as it deserves, and he may be right. The Hesperian Student has recovered from the Wild excitement raised by what it terms the "underdone young man," but is afraid of the "Jersey Lily," and wants it crushed, or transplanted back to English soil. No need to be alarmed. We are inclined to think, with the Fordham College Monthly, that the "Lily" has been handled roughly by the newspaper men. The latter have raised such a big smoke that we fear the wood is green and there isn't much fire beneath it all. Wait till the smoke clears, and let us see what we shall see. These virtuous newspaper men are not consistent; after lauding Bernhardt and patting Patti—who, besides the "yellow" fever, were badly marked with the moral small-pox—they would now crush one who in her own country bears a good name, and against whom no positive charge has yet been brought. The Beacon, from Boston, is happy in its new home and hopes for a prosperous future. Booby's "Autobiography of a Meerschaum" is the centre of attraction in the last issue of the College Message. The K. M. I. News asserts that in one of our criticisms on an exchange we called ourself the "Lion Ex-Ed." This is news to us. If the K. M. I. man cannot tell us when and where we made that assertion—as we now challenge him to do—we will be justified in saying there is a "Lynx Ex-editor" in Kentucky. The fat man of the News may have intended the above as a K-o-M-I-k-al joke, but we cannot see the point. The Badger, Wisconsin University, thinks the civilization of the Indians "one of the most vexing questions with which every administration has had to deal." Oh dear, no; the Administrations don't want the Indians civilized at all. They wish the Indians killed off, and put out of the way. When Catholic priests were out there civilizing the Indians gratis, and teaching them agricultural pursuits, the Administration drove the priests off, and handed the Indians over to salaried Protestant ministers whom the Indians did not want and had no use for. Might was right for the nonce, and the poor Indians had to submit, or go into rebellion and be shot down like dogs. Nineteenth century civilization, you know!
The Rotunda of the University presented a grand appearance, Wednesday evening last, when, rendered as bright as noonday by the electric lights, a large audience was assembled in it, to witness another of those rich entertainments, commonly called soirees, for which Notre Dame has already become famous.

The Band was on hand to enhance the occasion with a few choice selections, and when, in his closing remarks, Rev. President Walsh said that its reappearance, after such a long absence, brought with it the joy which usually accompanies the meeting of long separated friends, we think that it must have expressed the sentiments of the entire audience.

Conspicuously displayed were the Stars and Stripes, "shining with meteoric brightness" health the blinding glare of the brilliant "electrics."

The programme informed us that we were about to witness the "Introductory Exercises to the Semi-Annual Examination, Literary and Musical, of the Euglossians and Orpheons"; and, from the same source, we became aware that the Band would open the evening's exercises,—which it did immediately on the appearance of President Walsh. "We have naught but words of praise for the Band. It played the opening march with all its old-time glory and effect.

Then, Master W. Devine sang "Lonely, oh, so Lonely," so sweetly, that we could not imagine him to be so lonely after all. Master Schott played the accompaniment gracefully and well. We would wish to have Master Devine become lonely often, if he would only describe his feelings to us on each occasion as pleasantly as he did last Wednesday evening. "Karl, the Martyr," was

faithfully and effectively described by Mr. E. A. Otis; while Master H. Metz declared, with much spirit and earnestness, that "The Union" would never be severed. "Over the Rolling Sea," a beautiful solo, was charmingly sung by Master E. Wile, who possesses a clear, rich voice which enables him to take the highest notes with perfect ease. We hope to have the pleasure of listening to this young gentleman's singing again soon.

"Our Republic" was ably declaimed by M. B. Eaton. His gestures, though not altogether faultless, were still, at important and striking passages, very appropriate, his delivery being such as to evoke careful preparation and study. The "Plantation Scene," by D. Saviers, was, in our opinion, the best delivered declamation of the evening. Each gesture, each word, every movement, betokened consciousness of the mastery of the subject; while the hearty applause of the audience gave proof of the excellence of its rendition. At this stage of proceedings, we were favored with one of those delightful musical selections from the orchestra which never fail to give pleasure on every occasion. As usual, a storm of applause greeted the finale.

"Epithalamium," a Trio, was well given by Messrs. J. Guthrie, H. Foote, J. Kelly. The declamations which followed,—"Battle Field," E. D. Yrisarri; "Charge of the Light Brigade," J. R. Devereux; "Barbara Fritchie," J. Marlette; "The Editor's Visitors," J. P. O'Neill—merited the marks of approbation given them. Mr. Marlett's burlesque of "Barbara Fritchie" won for him rounds of applause; and we can assure Mr. O'Neill that his perfect portrayal of the "Editor's Visitors" found a responsive chord in the heart of at least one individual present. This was followed by the grand chorus "The Wolf is on the Hill"; and the style in which it was rendered reflected the energetic and careful training of the Director. Mr. W. S. Cleary closed the entertainment with a "Scene from Richard III" (Brackenbury and Clarence). Mr. Cleary possesses much dramatic ability and gave the "Scene" in a manner which would reflect credit on any amateur.

President Walsh, and Rev. Father Giles, of Brooklyn, N. Y., made the closing remarks, complimenting all who had taken part in what proved to be a most enjoyable entertainment.

The Humboldt Library.

This is the title of a monthly publication, by J. Fitzgerald and Co., 30 Lafayette Place, New York. The last number, No. 29, now before us, is made up of Part II of Mr. Archibald Guile's Geological Sketches, and may be taken as a fair sample of the other numbers of the "Library." The paper and letter-press are all that could be desired; but more than this, many of the numbers are profusely and beautifully illustrated. That, however, which strikes us most of all, is the price of the Library. Considering the nature of the matter it contains, it is indeed a marvel of cheap-
ness. Only 15 cts. a number, or $1.50 per annum for the best scientific literature of the day! One can realize how much is given him, at this low price, when he is told that each number embraces, as a rule, a complete work, or monograph, of some one of the most eminent scientists of the day—a work, too, that ordinarily is sold for from $1.50 to $3.00 per copy. One year’s subscription, then, gives us fully $26.00 worth of the choicest scientific works, and in a form too—an octavo-pamphlet—which makes them convenient for use, and easy to bind and preserve. Indeed we do not know of any publication that gives so much for so little, or one that deserves more to be encouraged. In saying this we do not by any means endorse all that is contained in the Library, or recommend the Library as a whole to all classes of readers—far from it. Well-selected as the works are,—the productions of the master scientific minds of our age—there are some that should be put in the hands only of those who are able to distinguish truth from falsehood, theory and speculation from doctrine and fact.

The Library includes a wide range of subjects, and embraces almost every department of physical and natural science, history and philosophy. Each number is the reproduction of the work of some well-known writer, or successful scientific investigator, and may be considered as giving us the latest results of modern research and discovery. But one can obtain a better idea of the character of the Library from the names of the authors and the titles of some of the works published so far.

First on the list we have “Light Science for Leisure Hours,” a series of familiar essays on astronomical and other natural phenomena, by that fascinating and brilliant writer, Richard A. Proctor. In Nos. 19 and 23, we have “ Familiar Essays on Scientific Subjects,” and “Hereditary Traits and other Essays,” by the same author.

In No. 2, we have the production of another writer, Prof. Tyndall, no less charming in his own sphere. This work treats of the “Forms of Water in Clouds and Rivers, Ice and Glaciers” (19 illustrations). Besides this interesting monograph, we have, in Nos. 18 and 37, two other entertaining works from the pen of the same writer, viz., “Lessons in Electricity” (with sixty illustrations), and “Six Lectures on Light” (also with numerous illustrations).

Nos. 4, 16, 21 and 36 give us four of the ablest and best-known works of the eminent comparative anatomist, Prof. Huxley. The four works alluded to are “Man’s Place in Nature” (with numerous illustrations); “The Origin of Species,” “The Physical Basis of Life,” with other essays, and “Lectures on Evolution” (illustrated).

We have also in the “Library,” a number of the most popular works of Spencer, Baine, Balfour, Stewart, Flammarion, Helmboltz, Grant, Allen, and others, scarcely less renowned. The numbers, however, that we read with the greatest interest, and which we have not yet even mentioned, are “Town Geology,” with appendix on Corals and Coral Reefs, by Rev. Charles Kingsley; “The Romance of Astronomy,” by R. Kelley-Miller, M. A. “Facts and Fictions of Zoology,” by Andrew Wilson, Ph.-D., and “Scientific Sophisms” —a review of current theories concerning Atoms, Apes and Men, by Samuel Wainright, D.D.

But we have said enough to give our readers an idea of the character of this new departure in journalism—the first attempt to our knowledge, to present in a cheap form to the public what before could be obtained only at high, and, at times, even exorbitant prices. To any one who wishes to keep abreast with the progress of modern thought—and who does not?—and wishes to get in the cheapest form, although in well-printed pages, the latest productions of our advanced thinkers, we do not know of anything to recommend that will so well answer the purpose as the “Humboldt Library.”

Obituary.

E. M. BROWN, ’65.

It is our painful duty to chronicle the loss of another of those genial friends, whose remembrance brings back to us that of the early struggles and triumphs of our Alma Mater. One who saw the beginning of many of the literary, dramatic and athletic organizations now flourishing here, and who was, in his time, the life and soul of them, has passed to the further shore, and his face shall light up our reunions no more.

Edward Marion Brown was born near Plattsburgh, in the State of New York, Dec. 8th, 1843, and moved with his family to Sandusky City, Ohio, in 1852. In September, 1860, he matriculated at Notre Dame, where his brother, Rev. Michael B. Brown, subsequently our Vice-President for many years, was already engaged in teaching. He entered as a student in the Commercial Course, in which he was a graduate of ’61, but was subsequently advised by his friends to take a thorough collegiate course, which he completed most successfully in ’65. On his return to Ohio, he began the study of law, at Cleveland, and was admitted to practice in 1867, after which he attained prominence in his profession; and was elected Attorney-General of the State. In the fall of 1876 he married Miss Ella Ewing, thereby relying himself to one of the most distinguished families of Ohio. Their union was blessed by the birth of three children, two of whom survive to comfort the bereaved widow. He died on the 22d of the present month, at his residence in Cleveland, Ohio, of congestion of the brain, aged thirty-nine years, one month and fourteen days.

He has departed, in the firm hope of a glorious resurrection. The turmoil and struggle of his brief but brilliant career are ended. His work in life is accomplished. He leaves us striving to follow him by our prayers and aspirations. May he rest in peace.
Personal.

—J. W. Quinn (Com'l), of '80, is a prominent business man, at Danville, III.

—Joseph Larkin, of '78, is in business with his brother, at Wheeling, W. Va.

—J. G. Watson (Com'l), of '70, is connected with the People's Savings Bank, Detroit, Mich.

—"Andy" Greening (Com'l), of '77, is engaged in the wholesale and retail grocery business, at Bay City, Mich.

—We are glad to learn that Col. Elmer Otis, U. S. A., who for some time had been seriously sick, is now happily convalescent. The Colonel's many friends at Notre Dame rejoice at the news of his recovery and hope soon to see him here.

—W. F. Freeman, of '67, is now successor to P. P. Freeman, wholesale and retail dealer in groceries, at Iowa City, Iowa. Judging from the talent and energy displayed while a student, and the great amount of business which he now transacts, he will soon be the foremost business-man of the "Far West."

—S. N. Pettit, of '58, is a Pullman Car conductor on the C. B. & Q. Railway, from the Missouri River to Chicago. Mr. Pettit says his great regret has always been that he did not remain at Notre Dame longer than he did. The Colorado students are indebted to him for many courtesies during their holiday trips.

—M. J. McEniry (Com'l), of '70, receives the following complimentary notice: "The Argus says: 'Sheriff Reticker has appointed Mr. M. J. McEniry, of Zuma, deputy sheriff and that gentleman has taken the oath of office.' The Rock Islander adds, this is a good appointment. Those McEniry boys are excellent young men and deserving of all confidence."

—We were delighted this week with a visit from one of Notre Dame's old students, Mr. J. J. McGinnity, of '70. He expressed great surprise at seeing the many changes and improvements made since he was a student. During his short stay here, Mr. McGinnity made many friends among the students. Most of the members of the Faculty remembered him as a student. We hope soon to see his genial face again.

—We extend our congratulations to Mr. Anthony J. O'Reilly, of '68, on his nuptials with Miss Frederica Devereux, which ceremony took place last Tuesday, at St. John's Church, St. Louis. Mr. O'Reilly is one of the prominent railroad officials at Denver, Col., where, with his happy bride, he will reside. The Scholastic joins with numerous friends at Notre Dame in best wishes for a long, happy and prosperous life to Mr. and Mrs. O'Reilly.

—The Minneapolis Tribune, in a notice of Mr. James O'Brien, '59, now State Senator in Minnesota, has the following: "Mr. O'Brien taught the ancient languages at Notre Dame for three years after graduation, then studied law at Lafayette, Indiana; during the war recruited for Indiana and Illinois Irish regiments; resumed teaching, and con-

continued at that occupation for some time, then opened a law office in Dubuque Iowa, remained there until the spring of 1868, when he went to Lansing Iowa; practised his profession at that place until the summer of 1870, when he removed to Caledonia, Minn., where he has since engaged in the practice of the law. He has been elected County Attorney four times, and is married."

Local Items.

—Blizzard!

—Examination!

—Noblesse oblige.

—"Salty" looked "Freshy."

—Metz took France by storm.

—Er ist ein fleissiger Kranker.

—The coon was after the wolf.

—The Grand Chorus was superb.

—Who saw the "Stars and Stripes?"

—Examinations are now in full blast.

—The electric lights burned brilliantly.

—The genial chaplain of St. Joseph's Farm is with us again.

—"Jim" took in the whole performance, and the ushers too.

—With great éclat did Kuhn ring the changes on the diapason.

—Ye "local" has a fine view from the window of his sanctum.

—The "Marshal" and the "Judge" were applauded vociferously.

—He said "between us" was the simplest way to settle the difficulty.

—Let us soon have a repetition of Wednesday evening's entertainment.

—Prizes for the best readers in the refectory are to be awarded next week.

—Classes will be fully organized for the second session before our next issue.

—Parties from South Bend are hauling ice in large quantities from our lakes.

—The cost of the coal required for heating the University averages $10,000 a year.

—Prof. Paul with his orchestra entranced the audience, on Wednesday evening.

—To-morrow, Sexagesima Sunday, Missa de Angelis will be sung. Vesper's, p. 48.

—Our friend John says "the incandescence of the electric light was an optical illusion."

—The three coldest days of the season were Sunday, Monday and Tuesday of this week.

—The "Marshal" made known "ye editor's" troubles, just as if "he had been there himself."

—The Curator of the Museum is specially indebted to Mr. A. J. O'Reilly, of '68, for favors received.

—The Juniors have made arrangements to secure two billiard tables of the most approved manufacture.
The Directors of the Lemonnier Library really did think there was a wolf somewhere near the Rotunda.

Invitations for the Crescent Club Supper have been printed at this office. The workmanship is superior.

Bishop Ryan’s Lecture on “Some of the Causes of Modern Skepticism” is being read in the Juniors’ refectory.

The Club “Hop,” last week, was a decided success. The grand marches were led by M. Foote and C. Cavaroc.

The machinists have been kept busy during the week repairing the damages done to the steam-pipes by the late blizzard.

Every new arrival among the Minims is enthusiastically welcomed, because he helps to secure to them the Centennial Parisian dinner.

The Minims are right into business about their examination. They expect that on its good result depends another bushel of Florida oranges.

The Columbians, at their regular meeting, last week, had an interesting debate on the subject: “Resolved that Whiskey has done more evil than War.” All the members took part.

The Junior members of the Crescent Club gave a grand musicale, on last Saturday evening. Prof. Elbel’s orchestra was in attendance, and furnished its finest selections of delightful music.

We regret to learn that the Horticultural Bureau suffered seriously by the late cold snap. We understand that the President has ordered from Vicks, & Co., of Rochester, a large supply of seeds, etc.

A Quintette Club is in process of formation, of which Mr. Delano Saviers will be the flutist-player. Mr. Saviers is the best performer on this instrument that has appeared at Notre Dame for many a day.

We are glad to welcome home the Rev. James Gleason, C. S. C., who for the past six months has been on an extended tour through the Emerald Isle.” He returns much improved in health—in fact strong and vigorous.

The Directors of the Lemonnier Library return thanks to Mr. Harold Smith, of Chicago,—with the firm of Ginn, Heath & Co., Book Publishers, Boston, Mass,—for a fine set of Hudson’s Shakespeare’s Life, Art and Characters.”

The daily hot lunch which Father General ordered for his Minims did much towards encouraging forgetfulness of the very cold days of the past week. The small boys return their warmest thanks for his thoughtful and affection.

The Colorado boys return their best thanks to Mr. J. J. McGinnity, of Denver, for the grand sleigh-ride, and lunch he gave them on Thursday last. Needless to say all enjoyed the excursion very much, and will remember it as one of the most pleasant events of the year.

In the last number of the Scholastic somebody asked if carpets are subject to taxation? If he had spelt “taxation” phonetically, with a “ks,” the question would have been clearer. Yes, carpets are subject to taxation, and to meet the ends of sumptuary laws are frequently brought under the hammer.

The 5th number of the Scholastic Annual has reached us, and is the most complete and entertaining number we have ever seen. It is carefully printed on excellent paper, and strongly stitched, so that it will stand a year’s wear, though its abundant information will cause frequent reference to it. Price 25 cts.—Tyslanti Sentinel.

V. G. sends the following, with the request to publish it in testimony of his gratitude to his teacher for favors received:

Anselme, amaris! Non tane X
Nigram ob tuam, quam plurimo O
Studio colis barbam; sed o B
Et eximia scientia E
Largam et virtutem! Siste, nil L
Musa amplius! Vale Nobel S.


A friend of ours has, it seems, a fat contract. One day lately he was asked about his moustache, why it appeared so sickly. “Well, I will tell you,” answered our friend, “the moustache is all right, and doing very well, but it has been cropped so often lately that there is hardly anything left; I have a contract, you see, to supply the Studebaker Brothers with down to stuff their carriage cushions, and it is as much as I can do to fill the contract.”

On Wednesday evening, after supper, special premiums were awarded to Juniors who had displayed marked proficiency in Grammar and Arithmetic. In the 1st Grammar, Master Mug carried off the first prize. In Orthography, the Scholastic premium was awarded to Mast. Frank Hagenbarth; The 2d premium in the same class was decided by lot between Masters F. Fishel, W. Murphy and E. Gerlach, the first-named being the fortunate winner.

The 12th regular meeting of the Sorin Literary and Dramatic Association was held in St. Edward’s Hall, on Janr32d. The question, “Is Paris a more Interesting City than Rome?” was debated by Masters J. P. Devereux, G. Huestis and G. Thomas, in the affirmative, and G. Stamm, W. McPhee, and F. Whitney on the negative side. A well-written composition on St. Louis was read by J. Hopkins; one on Dakota, by D. Prindville, and one on Colorado, by W. McPhee. Master F. Coad, of Cheyene, Wyoming, Ter. was admitted to membership.
THE NOTRE DAME SCHOLASTIC.

Roll of Honor.

[The following list includes the names of those students whose conduct during the past week has given entire satisfaction to the Faculty.]


* Omitted last week by mistake.

JUNIOR DEPARTMENT.


MINIUM DEPARTMENT.


List of Excellence.

COLLEGIATE COURSE.

Latin—Messrs. J. A. McIntyre, A. F. Zahm, Bailey, E. A. Otis, W. Gray, T. E. Clarke, G. F. Clarke, M. T. Burns, Greek—Messrs. Quinn, Zahn, Ewing, T. Clarke, Philosophy—Messrs. Steele, Walsh; Algebra—Mr. Kolars; Geometry—Mr. Guthrie; Trigonometry—Mr. Johnston; Calculus—Mr. Otis; English Literature—Mr. Cleary; Criticism—Mr. Steele; Botany—Messrs. Ratterman, Peters; Physics—Messrs. Drama, Tinkville, Quinlin, Roberts, Rebior, Roper, Spencer, Stange, Smith, Sommer, Schmitt, Studerbaker, F. Stamm, G. Schmauss, Shicker, Stewart, Thomas, Whitney, Warner, W. Walsh, Welch, Wright, E. Walsh, Wallace, L. Young.

For the Dome.

Mrs. J. Fenlon, Notre Dame, Ind. .......... $100.00
Mrs. Ford, Notre Dame, Ind. .......... $100.00
Mrs. A. McDonald, Ebensburg, Pa. .......... $100.00
J. J. McGinnity (70) .......... $25.00
Saint Mary’s Academy.

One Mile West of Notre Dame University.

The Scapulars.

A TRUE STORY OF THE LADY ELGIN.

From the Nov. Number of "Rosa Mystica," 1874.

"Bless my heart, Tillie! Why can you not be satisfied to be a devotee yourself, without expecting everybody else to be one? You can never make me believe it is necessary to say prayers the live-long day and night, to. I am just as good a Catholic as you arc. I would die for my religion any day, and you, with all your fraternities and confraternities, your Aegmus Dei, and medals, and scapulars, and the good Lord only knows what, for I cannot keep count of them; you can do no more nor better than die for your religion."

Lottie Payson paused here, simply because she was out of breath. Her impetuous remonstrance, however, seemed to have but very little effect upon Tillie, as she stood beside Lottie with a pair of beautifully-embroidered scapulars in her hand. She made no reply to Lottie, who merely paused to breathe and begin again.

"If you had merely given me the scapulars, Tillie, I should have taken them with the greatest pleasure, just for their beauty; but when you say, with that peculiar air of yours, that you expect me to be enrolled in the Scapular Society, and to wear them, it is quite a different thing; of course, I would not touch them unless I had made up my mind to wear them; but I assure you, Tillie, I but just get through the prayers I have to say now, and I never can find time to say the scapular prayers. Therefore, my dear (and Lottie grew coaxing in her tone), I let you keep the pretty very scapulars. Do not pray yourself to death over my wilfulness, now!" called out Lottie as she danced out of the room.

Tillie folded her lovely scapulars together, with a mild sigh, then turned to the window and watched her gay friend as she passed down the street.

Not half an hour after, the street-door opened, and Lottie rushed into the room, white with terror. "Oh, Tillie, Tillie! Have you heard that the Lady Elgin has been run into by another steamer, and almost everybody lost? And, you know, Emma Tracy was to come home on that boat! It is dreadful, Tillie! What shall I do? what shall I do?" and she wrung her hands with terror and grief.

"Do not feel so sure that Emma is lost," said Tillie. "It is dreadful to think how many precious lives will be lost, Lottie, but Emma may be among the saved. She is a most devout child of Mary, and, I know, places the most unbounded confidence in the Blessed Virgin; besides she has worn her scapular from a little child, and I have often heard her say that if anything should happen to her, the Blessed Virgin would be sure to know her by her uniform, as she called the scapular; but let us go to Mrs. Tracy's, Lottie."

The two girls, hurrying along the streets on their way to Mrs. Tracy's, found themselves in a crowd which seemed to be pressing in the same direction, and following a carriage that moved very slowly. The carriage stopped at Mrs. Tracy’s door, and Tillie and Lottie both saw the white face of their friend, Emma, as she was borne into the house. They knew themselves to be privileged to pass in at the door, in spite of the crowd.

In an instant after, Tillie was busy helping Mrs. Tracy chafe the temple and hands of her daughter, who, though still living, seemed to have scarcely strength enough to breathe. Lottie stood close beside her, sobbing as if her heart would break, but utterly powerless to help anyone. Father Hennessy, the doctor and the family were already there, and other friends had come to assist Mrs. Tracy, but the two girls kept their places.

At last, Emma opened her eyes, languidly, smiled, and laid her hands on her scapulars, which still hung around her neck; then, in a faint voice, but distinct enough for both Tillie and Lottie to hear, she said: "You see, our Blessed Mother knew her child by her uniform." This was all she could then say, but afterwards she told Tillie and Lottie, as they stayed with her hour after hour, that the last thing she remembered doing before she was washed off the boat was to lay her hand on her scapulars. When she found herself among the crowd, gathered on the beach to pick up the bodies thrown high on the shore, all the faces were strange to her. She knew, too, that the greater part of her clothing had been torn from her by the water; "but," she said, "I found my scapulars still on my neck, and knew I was clothed in the eyes of God, of His Blessed Mother and of the angels. I then shut my eyes, and my soul was in perfect peace."

"Tillie and Lottie walked away together after this conversation. Both were silent; but when they came to Tillie's gate, Lottie said: "Tillie, will you give me now, not the beautiful scapulars..."
you offered me the other day, but some plain ones, made of wool, with red woolen tapes for strings? I shall go to confession this afternoon, and ask Father Hennessy to give me the scapulars to-morrow morning, after I have received Holy Communion. I am shocked when I remember what I said to you only a few mornings ago. It was all a piece of wilfulness and vanity. I thought the strings would be in the way, under my nice dresses; I should be obliged to say more prayers; that I should be making a sort of promise to be very good, and I did not want the trouble of being pious; but dear Emma has cured me of all this. I shudder when I think, "What, if I, instead of Lady Elgin, had been on the night!"

"Learn of Me,"

In the quiet of the Chapel,
Silent, 'neath the cave of stone.
Jesus, Mary and St. Joseph
Keep the midnight watch alone.
But at morn we love to gather
At the Holy Sacrifice;
And to kneel before the manger
Where the heavenly Infant lies.
What a lesson He is teaching
From His throne of bristling straw!
One to make the proud and grasping
Tremble, and bow down with awe!
There He lies, the mighty Godhead!
Weak, and bound with swathing bands;
He, whose law guides star and planet,
Cannot even move His Hands.
Fiercely storms of January
Circle round the cavern dim.
But no warmth or human comfort
Turn the winter blasts from Him.
He is fairer than the fairest
Born among the sons of men;
Yet the millions of the earth
Turn the winter's cold, and midnight cave.
One to make the proud and grasping
Tremble, and bow down with awe.
Learn of Me! My skill acquire;
I am meek of heart, and humble!"
Who shall teach a wisdom higher?

FEAST OF THE HOLY NAME.

Roll of Honor.

FOR POLITENESS, NEATNESS, ORDER, AMIABILITY, CORRECT DEPARTMENT, AND OBSERVANCE OF RULES.

SENIOR DEPARTMENT.


JUNIOR DEPARTMENT.


SCHOOL OF DRAWING AND PAINTING.

DRAWING.

HONORABLY MENTIONED.

1st Class—Misses Fox, Lancaster, C. Campbell.

2d Class—Misses Van Patten, Ruhsen, Beal, Richardson.

2d Div.—Misses Harrigan, Ewing, M. H. Ryan, Williams, Gavins, M. Dillon, M. A. Ryan.


PAINTING IN WATER-COLORS.

Misses Wallace, Knott, A. English.

OIL-Painting.

1st Class—Misses Fox, Lancaster, C. Campbell.

2d Class—Misses Van Patten, Ruhsen, Beal, Donnelly.

2d Div.—Misses Harrigan, Ewing, Owens, Richardson.

3d Class—Misses Heneberry, M. H. Ryan, Barlow, M. A. Ryan, Clarke, Williams, Gavin, Wood.

GENERAL DRAWING.

JUNIOR DEPARTMENT.

Misses Nevius, Considine, Schmidt, Morgan, Mosher, Otis, Fehr, Dignan, Gale, Chaves, M. Coyne, Rodgers, Brown, B. Haney, T. Haney, Sullivan, Morrison.
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On and after Monday, Jan. 1, 1883, trains will leave South Bend, as follows:

GOING EAST:

2.32 a.m., Chicago and St. Louis Express, over Main Line, arrives at Toledo, 9.30 a.m.; Cleveland, 2.50 p.m.; Buffalo, 6.05 p.m.
11.23 a.m. Mail, over Main Line, arrives at Toledo, 5.35 p.m.; Cleveland, 10.10 p.m.; Buffalo, 4 a.m.
9.10 p.m., Atlantic Express, over Air Line. Arrives at Toledo, 2.45 a.m.; Cleveland, 7.05 a.m.; Buffalo, 1.10 p.m.
12.20 p.m., Special New York Express, over Air Line, arrives at Toledo, 5.40 p.m. Cleveland, 10.10 p.m.; Buffalo, 4 a.m.
6.35 p.m. Limited Express. Arrives at Toledo, 10.35 p.m.; Cleveland, 1.45 a.m.; Buffalo, 7.25 a.m.

GOING WEST:

2.32 a.m., Toledo Express. Arrives at Laporte, 3.25 a.m.; Chicago, 6.10 a.m.
4.35 a.m. Pacific Express. Arrives at Laporte, 5.45 a.m.; Chicago, 8.20 a.m.
8.02 a.m. Accommodation. Arrives at Laporte, 8.44 a.m.
9.40 a.m.; Chicago, 11.30 a.m.
1.30 p.m., Special Michigan Express. Arrives at Laporte, 2.15 p.m.; Chesterton, 3.10 p.m.; Chicago, 5.00 p.m.
4.35 p.m. Special Chicago Express. Arrives at Laporte, 5.18; Chesterton, 6.07 p.m.; Chicago, 8 p.m.

F. C. RAFF, Ticket Agt, South Bend.

J. W. CARY, Genl. Ticket Agt., Cleveland.


P. P. WRIGHT, Gen'l Sup., Cleveland.

JOHN NEWELL, Gen'l M'ger, Cleveland.