SOME NEW BOOKS.

Herbert Spencer on Political Institutions.

After some delay, required by the peculiar complexity of the subject, Mr. HERBERT SPENCER has published that portion of his work on "The Principles of Sociology" which deals with *Political Institutions* (Appletons). To discover what truths may be affirmed of political organizations at large is the problem which the author has undertaken to solve in the present volume, and as he has been able to devote to it only two years, he does not presume to offer more than an approximation toward a satisfactory solution. The topic, however, is in itself so interesting that this book will probably find more readers than any in the long series of the synthetic philosophy, except possibly that which set forth the data of ethics.

The chapters of this work which will be most carefully examined in such countries as possess a parliamentary or presidential scheme of government, are those which treat of representative bodies, of ministries, of local governing agencies, and of judicial and executive systems. Tracing the method by which the governmental influence of the people is acquired, Mr. Spencer reminds us that the primitive political assembly was essentially a war council, formed of leaders who debated in presence of their followers. That this is the normal order is attested by the fact that, after a political dissolution, organization begins *de novo* in this way, as in the instance of the Italian cities. Attendance at such primitive parliaments was enforced by a fine, because the obligation to fight comes first and the right to vote comes second. The obligation was primary and the power secondary, and to vote money was at an early date understood to be the fundamental purpose for which delegates or representatives were assembled. If we keep this essential purpose of the representative system in mind, we shall see that antiquity was not so ignorant of delegated authority as it is supposed to have been. It is certain, for example, that Gaul, Spain, all the Eastern provinces, and Greece had representative assemblies under the Roman empire, but the author should have noticed that in most cases these bodies never advanced beyond the initial stage of political development; that they existed for the sole purpose of fulfilling obligations and not at all with the object of exercising power. In Gaul, for instance, as Guizot has shown, to be elected a member of a municipal council during the fourth century of our era, and to be thereby made responsible for the tax levied on the town, was an office which citizens sought, by all means in their power, to avoid.

So long as the central authority represented the only power in the State, as was the case under the Roman empire, it was impossible for representative assemblies, numerous as they in fact were, to pass beyond the rudimentary stage of burden bearers. It was only when the feudal system brought the sovereign in collision with a powerful aristocracy that these representative assemblies became indispensable to one or the other of the two parties opposed, and thus were enabled to acquire, first a consultative, and then a legislative function. It is easy enough to understand how, from the ability to prescribe conditions under which money was to be voted, would grow the ability to join in legislation. But how does the representative body become separate from the consultative body? This is a hard question to answer, although from a very early period we see foreshadowed a tendency to differentiation. Thus in England, though in the writs calling together Simon of Montfort's Parliament, no distinction was made between magnates and deputies, yet a generation afterward "counsel" was deliberately mentioned in the invitation to the magnates, but "action and consent" in the invitation to representatives. But though at first of little account, and growing in power only because the free portion of the community occupied in production and distribution grew in mass and importance, the representative body came in the end to be that part of the governing agency which more and more expresses the sentiments and ideas of industrialism. While the monarch and upper House in the British political system are the products of the ancient system of compulsory coöperation, the spirit of which they still manifest, though in decreasing degrees, the House of Commons is the product of that modern régime of voluntary coöperation which is replacing it. And, in an increasing degree, this lower House carries out the wishes of people habituated to a daily life regulated by contract instead of by status. In short, we trace in the development of this political institution the operation of the general law of organization, whereby difference of functions entails differentiation of the parts performing them. At first summoned to the national assembly for purposes partially like, and partially unlike those of its other members, the elected members evince a segregating tendency which, when the industrial portion of the community continues to gain power, ends in the formation of a representative assembly, distinct from the original consultative body.

In his chapter on judicial systems Mr. Spencer marks the very recent date at which the right of self-protection has been disallowed. Down to the thirteenth century the Italian nobles regarded it as disgraceful to submit to laws rather than do themselves justice by force of arms, and the same feeling is traceable throughout the history of Europe in the slow substitution of public arbitration for private rectification of wrongs. In France, for instance, judicial duels (which were the authorized substitutes for private wars between families) continued down to the close of the fourteenth century. In England, as late as 1768, a legislative proposal to abolish trial by battle was so strongly opposed that the measure was dropped, and it was not until 1819 that the option of such trial was formally prohibited. When protection by the State displaces self-protection, it takes one of three forms, the primitive community, consisting of chief, headmen, and people, and one of these three elements being at a given time in the ascendancy. If continued militancy makes the ruling man all-powerful, he becomes absolute judicially, as in other ways, the people lose all share in giving decisions, and even the judgments of the headmen who surround the ruler are overridden by his will. If conditions favor the growth of the leading men into an oligarchy, the body they constitute becomes the agent for judging and punishing offences, as for other purposes, its acts being little or not at all qualified by the opinion of the mass. If, on the other hand, the surrounding circumstances and mode of life are such as to prevent the supremacy of one man, or of the leading men, the primitive judicial power is preserved by the aggregate of freemen, or is regained by it, where it reacquires predominance. And where the powers of these three elements are mingled in the political organization, they are also mingled in the judicial régime. It is further noticed by Mr. Spencer, in generalizing upon this subject, that in those cases in which habitual militancy entails subjection of the people, and in which, consequently, political and judicial power come to be exercised exclusively by the several orders of chief men, the judicial organization which arises as society becomes complex is officered by the sacerdotal class, or the military class, or partly the one and partly the other, their respective shares being apparently dependent on the ratio between the degree of conscious subordination to the human ruler, and that of conscious subordination to the divine ruler, whose will the priests are supposed to communicate. With the progress, however, of industrialism, and the rise of a class which, acquiring property and knowledge, gains consequent influence, the judicial system comes to be largely officered by men derived from this class, who become distinguished from their predecessors, not only as being of other origin, but also as being exclusively devoted to judicial functions.

The chapter of this volume in which Mr. Spencer discusses the institution of property will be scanned with peculiar interest. He thinks the rise and development of arrangements which fix and regulate private possession admit of tolerably clear delineation. He points out that the desire to appropriate lies deep, not in human nature only, but in animal nature, being, in fact, a condition to survival. The consciousness that conflict and consequent injury may result from the endeavor to take that which is held by another, ever tends to establish and strengthen the custom of leaving each in possession of whatever he has obtained by labor. But this claim to private ownership, fully acknowledged in respect of moveables manufactured by the possessor, and more or less completely recognized in respect of game killed on the territory over which members of the community wander, is not recognized among primitive men in respect of this territory itself or tracts of it. At such a stage of civilization property is not individualized in respect of land, because, under the conditions, no individual claims can be effectually marked off. With the passage, however, from a nomadic to a settled state, ownership of land by the community becomes qualified by individual ownership, but only to the extent that those who clear and cultivate portions of the surface have undisturbed enjoyment of its produce. Habitually the public claim survives, and either when after a few crops the cleared tract is abandoned, or when after transmission to descendants it has ceased to be used by them, it reverts to the community. Mr. Spencer keeps in view the fact that this system of temporary ownership, which is congruous with the sentiments and usages inherited from ancestral nomads, is also associated with an undeveloped agriculture, land becoming exhausted after a few years. It is war which, both by producing class differentiations within each society, and by effecting the subjugation of one society by another, undermines or destroys communal proprietorship of land. For this arrangement, war substitutes either the unqualified proprietorship of an absolute conqueror, or ownership by a conqueror, qualified by the claims of vassals holding it under certain conditions, while their claims are in turn qualified by those of dependants attached to the soil; that is to say, the system of status which militancy develops involves a graduated ownership of land as it does a graduated ownership of persons. If we do not mistake the drift of the author's argument, which is propounded with much caution, he means us to infer that absolute ownership of land is as truly a mark of imperfect civilization as is ownership of human beings.

It is not, of course, denied by Mr. Spencer that the tendency toward individualization of ownership in respect of land, as well as moveables, is an accompaniment of industrial progress. Bought and sold by measure and for money, land is gradually assimilated to the personal property produced by labor, and becomes in the general apprehension confounded with it. Our author does not believe that the dreams of the Socialists will ever be realized, so far as movables are concerned; but while he thinks the private possession of things produced by labor will grow even more definite and sacred in the future than it is at present, he sees reason to suspect that the inhabited area which cannot be produced by labor will eventually be distinguished as something which may not be privately possessed. As the individual, primitively owner of himself, partially or wholly loses ownership of himself during the militant régime, but gradually resumes it as the industrial régime develops, so, it is suggested, the communal proprietorship of land, partially or wholly merged in the ownership of dominant men during evolution of the militant type, may be resumed as the industrial type becomes fully evolved. Such is the conclusion reached in the present discussion of the institution of property, and it is noteworthy that of all the systems advocated by modern Socialists, that of Mr. Henry George alone seems to have commended itself to the author's judgment.

In a chapter entitled "Political Retrospect and Prospect," Mr. Spencer says that the days have gone by when paper constitutions were believed in by instructed people. The general truth that the characters of the units determine the character of the aggregate, though not admitted overtly and fully, is yet so far acknowledged that most politically educated persons do not expect forthwith completely to change the state of society by this or that kind of legislation. But Mr. Spencer points out that this truth, when fully admitted, carries with it the conclusion, not only that political institutions cannot be effectually modified faster than the character of citizens are modified, but also that if greater modifications are by any accident produced, the excess of change is sure to be undone by some counterchange. When, as in France, people undisciplined in freedom are suddenly made politically free, they show by some plebiscite that they willingly deliver over their power to an autocrat, or they work their parliamentary system in such a way as to make a popular statesman a dictator. When, as in the United States, republican institutions, instead of being slowly evolved, are all at once created, there grows up within them an agency of wire-pulling politicians, exercising a real rule which overrides the nominal rule of the people at large. When, as in England, an extended franchise, very soon recextended, vastly augments the mass of those who, having before been controlled, are abruptly made controllers, they presently fall under the rule of an organized body, like the Birmingham caucus, that chooses their candidates and arranges for them a political programme, which they must either accept or be powerless. So that, in the absence of a duly adapted character, liberty, given in one direction, is lost in another.

Mr. Spencer insists that in proportion as political structures become popular in their origin, they must be restricted in their functions, otherwise coercion over the individual, relaxed in one direction, will be tightened elsewhere. If political structures become more popular in their origin without becoming more circumscribed in their functions, the effect is to foster arrangements which benefit the inferior at the expense of the superior, and, by so doing, work toward degradation. Swayed as individuals are, on the average, by a selfishness which dominates over their sympathy for others, it must happen that even when they become so far equitable in their sentiments that they will not commit direct injustice, they will remain liable to commit injustice of indirect kinds. And since the majority must ever be formed of the inferior, legislation, if unrestricted in its range, will inevitably be moulded by them in such way as more or less remotely to work out to their own advantage and to the disadvantage of the superior. In our author's opinion, the policy of trades unions in England exemplifies this tendency. He thinks their usages have become such that the more energetic and skilful workmen are not allowed to profit to the full extent of their capacities, because, if they did so, they would discredit and thrust aside those of lower capacities, who, forming the majority, establish and enforce the usages. In multitudinous ways a like tendency must act through a political organization if, while all citizens have equal powers, the organization can be used for any other purposes than the simple end of administering justice. State machineries, worked by taxes, falling in more than due proportion on those whose greater powers have brought them greater means, will give to citizens of smaller powers more benefits than they have earned. This burdening of the better for the benefit of the worse must, according to our author's forecast, check the evolution of a higher and more adapted nature, the ultimate result being that a community by which this policy is pursued will, other things being equal, fall in competition with a community which pursues the purely equitable policy, and will eventually disappear in the race of civilization.

Mr. Spencer, in short, avers that the diffusion of political power, unaccompanied by the limitation of political functions to the sole legitimate object of administering justice, leads to communism. Such a state of things substitutes, he says, for the direct defrauding of the many by the few, the indirect defrauding of the few by the many; and he declares that evil proportionate to the iniquity will be the result in the one case as in the other.

M. W. H.

A New Life of Gray.

The latest addition to the series of "English Men of Letters" (Harpers) is devoted to a critical estimate of *Thomas Gray* by Mr. EDMUND W. GOSSE. The author has undertaken to vindicate Gray's reputation against the attack begun by Dr. Johnson and renewed by Mr. Swinburne in our own day. There can be no question that in the process of time the great popularity of the "Lives of the Poets" did much to injure Gray with the unthinking. Against the condemnation of Johnson there were placed almost instantly the enthusiastic praises of Adam Smith, Gibbon, Hume, Mackintosh, and others of no less authority, who were unanimous in ranking his poetry only just below that of Shakespeare and Milton. This view continued to prevail until the splendors of the neo-romantic school, and especially the reputations of Wordsworth and Byron eclipsed the academic luminary. The Lake school, and particularly Coleridge, averred that the Cambridge poet had been unfairly overrated, and it was rather Byron and Shelley who in our century sustained Gray's fame, as in some directions they continued his artistic traditions. The one writer of authority who since the death of Johnson has ventured to depreciate Gray's poetry, Mr. Swinburne, who, in his ardor to do justice to Collins, has been unjust to the greater man, has felt constrained to extol the "Elegy in a Country Churchyard" as a "poem of high perfection and universal appeal to the tenderest and noblest depths of human feeling," and to admit that "as an elegiac poet Gray holds, for all ages to come, his unassailable and sovereign station."

It is certain that the fame of Gray's "Elegy" has spread to all countries, and has exercised an influence on all the poetry of Europe, from Denmark to Italy and from France to Russia. With the exception of certain works of Byron and Shakespeare, no English poem has been so widely admired and imitated abroad, and, after more than a century of existence, we find it as fresh as ever when its copies, even the most popular of all—Lamartine's *Le Lac*—are faded and tarnished. It possesses the charm of incomparable felicity; of a melody that is not too subtle to charm every ear; of a moral persuasiveness that appeals to every mind, and of a metrical skill that in every line proclaims the master. Mr. Gosse looks upon the "Elegy" as the typical piece of English verse, as our poem of poems; not that it is the most brilliant or profound lyric in our language, but because it combines in more balanced perfection than any other all the qualities that go to the production of a fine poetical effect. The biographer reminds us that the measure itself from first to last is an attempt to render in English the solemn alternation of passion and reserve, the interchange of imploring and despoiding tones that is found in the Latin elegiac, and it is noteworthy that Gray gave his poem in the first publication an outward resemblance to the text of Tibullus by printing it without any stanzaic pauses. We may here mention that this poem, instantaneous and universal as its success was, brought the author no money. He gave the right of publication to Dodsley, as he did in all other instances, and it was averred by another bookseller that Dodsley made nearly a thousand pounds by Gray's poetry. Gray had a Quixotic notion that it was beneath a gentleman to take money for his inventions from booksellers, a view in which, we need not say, the latter warmly coincided. Gray's contemporary, Dr. Johnson, held a widely different view, and it is hard to understand how the former conceived such a preposterous idea, for if there is anything in the doctrine of heredity, Gray ought to have evinced the instincts of a shopkeeper. His grandfather and father were tradesmen, and his mother was a milliner, who paid for her son's schooling at Eton and his maintenance at Cambridge from the earnings of her shop. Gray's affectation, therefore, of indifference to the pecuniary proceeds of the only work he knew how to do, strikes us as supremely silly. The truth is that Gray was essentially a snob, whose notions of life were permanently moulded by the relation of parasite, which during his youth and for some time afterward he occupied toward Horace Walpole. We are told, in fact, by Mr. Temple, who knew him well, that Gray had the weakness which disgusted Voltaire so much in Congreve. He could not bear to be considered merely as a man of letters, and though without birth, or fortune, or station, he desired to be looked upon as a private gentleman.

It cannot be gainsaid that Gray is the main example in our literature of a poet possessing the Greek quality of structure in his lyrical work, and Mr. Gosse points out how, throughout his career, it never left him, even on occasions when he was deserted by every other form of inspiration. This power of structural evolution has not by any means been common among lyrical poets, even of a high rank. In Milton, for example, it is strangely absent, and you feel that all his odes, beautiful as they are, do not bud and branch and fall in fruit, closing with the exhaustion of their functions, but merely cease because all poems must stop somewhere. In Collins you notice the same failing; the poem is a burst of emotion, but not an organism. Shelley, too, in his longer odes, seems to lose himself in beautiful, meandering oratory, and to stop, as he began, in response to a mere change of purpose. Keats, on the other hand, is always consistent in his evolution, and so is Wordsworth at his more elevated moments, and Mr. Gosse recognizes the same merit in Edgar Poe. But Gray's poems are never chains of consecutive stanzas, each line, each group of lines, has its proper place in a structure that could not be shorter or longer without a radical rearrangement of ideas.

Miserable Manuals of Scientific Knowledge.

Undoubtedly the methods generally employed in our schools for teaching the rudiments of science are very miserable. Those who believe most strongly in the benefits to be derived from the introduction of scientific studies into all schemes of education, are now foremost in saying that, as at present pursued, such studies do more harm than good. It has even been recommended that they should be entirely abandoned, in preference to continuing the perverted methods which now prevail. Yet even the most partisan advocate of classical education would certainly wish that every child should gain some knowledge of the laws governing the world in which he has to dwell, and some slight acquaintance with the ways of that nature upon his relations with which so largely, if not entirely, depends his future welfare or misery. It is only with regard to the amount of such knowledge to be acquired that the rival partisans of classical and scientific schools dispute. They must both be agreed in desiring that, whatever the amount may be, it shall be imparted in a manner to secure the best possible results.

Considering the deplorable condition of this most important department of education, every attempt at improvement should be welcomed, and especially when it comes from one whose position as a professor enables him to understand the difficulties to be overcome. For this reason the *Guides for Science Teaching* have a substantial value. They are a series of small pamphlets, in all but one or two instances the work of Prof. ALPHEUS HYATT, and published under the auspices of the Boston Society of Natural History (Ginn, Heath & Co.). They are a good compendium for teachers who wish themselves to study the subject in hand before attempting to teach it, and they occasionally contain excellent hints as to the best way of impressing certain points on the pupil.

But in spite of these advantages there is a fundamental error in Prof. Hyatt's system of imparting knowledge, and it is exactly the error against which the advocates of scientific education for the young are so earnestly protesting. In each branch of natural history which Prof. Hyatt discusses (the pamphlet on Worms and Crustaceans is the latest issued) he offers to the student, through the teacher, a mass of ready prepared facts in the first place, and a number of ready drawn deductions in the second. The evils of this plan are certainly to some extent obviated by the fact that Prof. Hyatt insists that the pupil shall see for himself the facts, and carefully follow all the steps in the deductions drawn from them.

But it is not with any such modifications of old pedagogic theories that we should be contented. The disciples of science claim for it that it will produce minds clearer, stronger, less easily deceived, than will the pursuit of other branches of learning. But these advantages they say can only accrue to those who have studied science at first hand, who have observed their own facts, drawn their own conclusions, corrected their own errors, until they have gained in the process an accuracy, vigor, and independence of mind which can never be the result of passively receiving information from others. The great problem which still remains to be solved is how to secure this condition of mental independence for the pupil while avoiding aimless license and waste of labor; how best to leave his mind free for spontaneous effort, and yet let him have the benefit of the knowledge slowly accumulated by the combined efforts of the human race. With so difficult a problem confronting us, we cannot expect to find an easy solution. While hoping that in the future there lies before us something better than that which Prof. Hyatt offers, his work must still arouse in any one interested in such subjects the respect which is always a tribute to serious effort, even if it falls short of success.

Very different are the sentiments awakened by a *Series of Readers in Natural History*, otherwise entitled *Science Ladders*, by N. D'ANVERS (G. P. Putnam's Sons). These are books made to sell, and written under false pretences by an incompetent author. The scholars who employ them as readers are likely to learn from them a slovenly use of the English language, as a few quotations will show:

> Reef means anything near the sea which sometimes becomes dry.
>
> No one can tell for certain what causes the disturbance in the inside of the earth.
>
> If a spring is then called a fountain head, which means a beginning.
>
> The beginning of change in a stem is called a bud.

At the end of each lesson the pieces of information imparted to the pupil are recapitulated and numbered, as steps on a suppositious ladder. The author consents to count the definitions of several words as steps, because, as he or she observes, "They will help our climb."

After claiming that these works form a series of readers, the short preface goes on to say that the volumes are "planned to teach the great laws of nature." Here are a few of the great laws taught:

> By degrees a great quantity of water is stored up or gathered together inside the earth, and this water is always trying to get out to the air and light.
>
> If a spring has to travel over the top of the valley below, and in its journey it does not like to be alone. Water always seeks other water.
>
> The soft parts of plants contain their organs of digestion and respiration. These organs may be called the liver and lungs of plants.
>
> The plants which spring from the meeting of the pollen of one plant and the ovules of another are a little like the parent plant of each.

In promulgating these and other equally original "laws of nature," the author seems to write in ignorance of the truth that water is not supposed to be actuated by likes or dislikes, to suffer from loneliness, or to be subject to any force which compels it to make constant efforts to get into the light or the air. The theory that the movements of streams and rivers are dependent upon the simple fact that water, like everything else, obeys the law of gravitation, and always falls to the lowest possible level, would probably strike N. D'Anvers as an exceedingly tame idea. Neither, probably, would his or her mind be greatly affected by an argument that, as plants possess neither liver nor lungs, it is not worth while to tell a child that any portion of them may be called by those names. And, apparently, the writer in question has not considered it necessary, before undertaking to teach the science of botany, to study it sufficiently to learn that, instead of a rare device to produce vegetable novelties with a distant resemblance to their parents, such cross-fertilization as is spoken of is only effectual between similar plants, and is the ordinary means adopted by nature to perpetuate the different species, and with them their minutest peculiarities.

Finally, the preface says that these volumes aim at "awakening the powers of observation and reasoning." It is sufficient to say in regard to this that it would be difficult to conceive of any lesson books more exactly calculated in every respect not only to crush all powers of observation and reasoning, but also to destroy all mental activity, of any kind whatever, in the pupil. The driest and dullest of old-fashioned school books could not do this half as effectually as these little works, in which there is just sufficient admixture of new ideas, misapprehended and misapplied, to produce the worst possible effect.

It is a pity that such a firm as Putnam's should have placed this series of books before the public, prepared, as regards binding and illustrations, in a style to make them most attractive to those who have not time to study the contents before presenting them to their children.

RISTORI IN ENGLISH.

A Rehearsal and First Night of her Lady Macbeth—About Booth and Barrett.

LONDON, July 8.—Not many days ago I went to old Drury Lane Theatre to get seats for Wagner's "Meistersingers." What should my eyes fall upon but great posters announcing, "Ristori in English. 'Macbeth!'" What pluck and what perseverance! I helped to give Ristori her first lessons in English, and now she is daring enough to attempt Shakespeare in his native tongue and on his native heath.

"Give me Mme. Ristori's address," I said to the box office man.

"Don't," whispered a voice proceeding from a man who, on catching sight of me, rushed forth, exclaiming, "Oh, it is you; that's quite another affair. So many people have to-day asked for Madame's address that we refuse to give it out of self-defence. But you—*c'est une autre affaire.*" It was Wertheimer, Ristori's agent.

Ristori was rehearsing. Would I go in front? Of course. So we stumbled along the dark corridors of the big theatre, and I sat—an audience of one—in a stall, while Wertheimer went to Ristori. She called me to her, and in another moment I was upon the grand old stage, greeting the greatest living actress. I sat out the rehearsal, meeting the manager, Augustus Harris, and several others. It was very interesting—Ristori talking to me in Italian, giving instructions to Harris in French to interpret into English, and then speaking Shakespeare with an accent.

On Monday last I assisted at the début in "Macbeth." Truth compels me to say that in my opinion Ristori has made a mistake. Her English is a tremendous *tour de force*, and remarkable from that point of view; but she is indistinct in rapid passages, and her gestures go with the Italian, not with the English words. She accents wrong words, and altogether it would have been better had she rested on her past greatness. Nine years has she labored to accomplish a task that is not worth the pains and that subjects her to ungracious criticism. Of course she was the artist, and her sleep-walking scene was great. The support is dreadful.

The other day at Floral Hall I heard Patti, Lucca, Albani, and others. Wagner's "Meistersingers" is an awful bore in some respects, very fine in others. On the last night of the German opera there was great enthusiasm. Richter, the celebrated conductor, had an ovation. His orchestra is magnificent. On Tuesday night I heard Patti in Lecocq's opera, "La Velocità." The French composer is a Frenchman, who has taken Meyerbeer and Gounod in at the pores and then founded his ideas on his masters. There is much cleverness in the work, but no originality, and the world is no better off for its production. The opera was finely put upon the stage, and Patti was delightful. There was a great audience of French and English swells.

I am told that Booth's business is not so good as it should be, and that Barrett goes seeking around London imagining that he is Dr. Johnson, or some of those old wanderers who spent their days apparently in peering into nooks and crannies of all the old buildings here.

The Easiest of the Lot.

From the Atlanta Constitution.

"Is Roscoe a thief?" asks the Boston *Herald*. Is this some new kind of editorial diversion? If so, we can add another conundrum to the list. Was Eva a woman? Is Boreas a boating, or a yachting, man? Was Gulliver a giant? Is David Davis fat? Is—but what is the use of multiplying these things?

POEMS WORTH READING.

A Poem by Garibaldi.

From the London Telegraph.

CAPRERA.

[Translation.]

CAPRERA, Dec. 15, 1876.

Upon thy granite peaks—not in the depths
Of royal palaces—I feel the breath
Of liberty—oh, my lone isle, (caprera!
Thy bushes are my park—and unadorned
But safe alodgment thy imposing mass
Gives me, untainted by the servile crowd.
Thy few inhabitants are rough and rude.
As the stern rocks that form thy darkling crown,
And like them, proud—disdain to bend the knee.
The rushing hurricane in this retreat,
Where slave nor tyrant finds a resting place,
Is my sole consort. Horrid are thy paths,
But by the rolling wheel of insolence
I am not crushed, nor is my pure brow
Splashed by vile mud. Far from all lies, I here
Th' infinite contemplate; and when my eye—
Foremn by thought—circles the spaces vast,
To the recesses of this azure dome
That worlds encloses, to the infinite
Intelligent—I turn with deepening sense
Of gratitude.....(illegible).
For it bestowed upon me th' immortal spark
Which makes me ever kin to the Eternal.

G. GARIBALDI.

A Youthful Martyr.

From Wide Awake.

He sat beside a blackboard tall, and slowly drew diameters,
And cried his many woes meantime in sounding Greek hexameters;
He was a pretty little lad who might have seen twelve years or more,
And down his pallid cheeks did run a goodly quart of tears or more.
He looked so solemn and so sad, though not the least bit shy at all,
We could not for the life of us make out what made him cry at all.
So, coming gently to his side, in accents quite mellifluous,
We asked the reason of his grief if he would kindly give it us;
"Did some one do a thing unkind? Did supper not agree with you?
My pretty boy with eyes of blue, what can the matter be with you?"
"Alas!" he said, and raised his head, while bigger tears did flow and fall,
"I'll tell you all my hapless case; you'll see I have no show at all!
I'll tell you all my hapless case, the memory which grieves me so,
And what the causes are which make me melt in tears and leave me so!
You see I'm such a little chap I ought to have no care at all,
Instead of which I'm getting gray, and soon will have no hair at all!
From morn till night, and night to morn, without the least apology,
I'm kept on a high pressure plan of study on some ology.
I came of such a learned race, and such illustrious pedigree,
That I'm brought up on such strict rules, it almost breaks the head of me;
And everything I say or do they fain would make a medium
For teaching me some truth remote, which has a certain tedium.
Suppose I try to play hop-scotch, they talk of trigonometry;
And squares on the hypothenuse, and angles in geometry;
If I attempt to shy a stone, or make a short gyration, then
They want to point a moral with some fact in gravitation then!
I roll a hoop or peg a top, and straightway they all look at me,
And shout out formulas and facts enough to make a tedious book at me!
I speak a word; they want it spelled, and all its derivations, ma'am;
Oh dear! oh dear! I'm sick to death of learned innovations, ma'am.
Of history and algebra, and learned Greek quotations, ma'am;
I'm plethoric with rhetoric, I'd rather change my rations, ma'am!
No wonder that I'd rather be a Choctaw or a Cherokee!
No wonder that I sometimes wish they'd never found America!
No wonder that I wail and weep, and wish of wood this head of me,
And that I never, never came of such a learned pedigree!"
He ceased, and wiped his sweet blue eyes. My! didn't he look pretty so!
I never saw a little lad that I did truly pity so!
And then we left him there alone, a drawing of diameters,
And crying out his many woes in sounding Greek hexameters!

M. E. B.

De Lam' a Strayin'—An Exhortation at a Camp Meeting.

From the Pittsburgh Labor Tribune.

Look out, backslider, whar you walkin'?
Make a mistake, you'll be lost in
I tell you what, it's no use talkin',
Fo' you slip up, chile, you's gone!
De road is full o' stumps an' stubble,
Ruts an' sink holes every whichaway,
I spec dey'll cib you heap o' trouble,
If you don't stop yo' foolin' dar.
Lil' chars do pitch yo' pretty boundy,
Spec' de debble's walkin' roun',
Fus' thing you know he'll tell you "howdy"—
Lif' his hoof an' stomp de groun'.
Men, can't you see a sto'm a-brewin'?
Hear de awful thunder peel?
Look! Blazen' lightnin' threat'nin' ruin—
Oh, backslider, how you feel?
Drap on yo' knees an' go to prayin',
Ax the Lawd to he'p you out
Chile, tell him you's a lam' a-strayin'—
Done got los' an' stum'lin' bout,
An' den you'll see de stars a gleam'n'—
Luminatin' all de way.
Yes, ma'am, ten thousan' a-twinklin', beamin'—
Smack unto well de break er day.
But ef you fall, debbil get you,
Fetch you clap' right in yo' eye,
You'll feel mos' like er grapeshot hit you,
Drap'd f'om half way to de sky!

ROBERT MCGEE.

The Fate of Tomato Khan.

From the Denver Tribune.

Old Raghac Bey, a venerable man,
Arose one morn and to his servant said:
"Send hither, slave, my son Tomato Khan;
If, by the prophet's beard, he's out of bed."
Tomato Khan responded in all haste
And, kneeling on the earth before his sire,
Kissed those the feet and clasping to his waist,
"Why hast thou called?" politely did inquire.

"Mush Allah!" cried the old man in a breath,
"Our country is in dire complaint, I see,
On every hand is desolation, death,
And sic disturbance is a serious one.
From Amel Tebba unto Roghar's well,
From Ratna's palms to Dodig's sandy plain,
I hear the stirring trumpet sound its call,
The clash of arms and war's alarming refrain.

Bind on this cimeter, my son, and go
This day to Roghar on thy dauntless steed;
Join thou the army of the Faithful; show
Thy zeal for Allah in thy country's need."
Tomato Khan then bound the sharp Rasbi sword;
His love, the fair Aminie, begged him stay;
In vain the maiden wept, in vain implored,
Tomato Khan strode on his vengeful way.

He did not die as Raghac hoped he might,
Nor did Aminie thought was meet he should;
He did not perish on the field in fight,
No Christian hands are reeking with his blood.
Kicked by a mule he fell at Sneezer Sniff,
A cheap Arabian mule, a sorry jade;
He faintly murmured, "Allah, this is rough!"
And then the throbbings of his sick heart ceased.

So for his country died Tomato Khan,
A youth equipped for great, chivalric scenes;
Death by a mule is marty'ed glorious mean,
A patriot; the end doth glorify the means.
A mausoleum, hath old Raghac built
As a tribute to Tomato, his bravery deeds;
At morn, at night his bitter tears are spilt;
While fair Aminie wears a widow's weeds.

Opening Week at a Summer Resort.

From the Boston Post.

Yes, I have been here a week. I've had just one flirtation, and already it is done.
The gentleman was Mr. Harry May;
We happened to arrive the self same day.
We got acquainted, had a quiet talk,
And in the evening took a pleasant walk.
He came as an advance guard, so to speak.
Said Mrs. May was coming down next week.
When he said that, I vowed that my lady fine
Should find him kneeling at another shrine.
To flirt with married fellows is a bore,
Unless they're other sweethearts to make sore.
But when you chance to catch a married one,
To flirt is naughty. Then it's lots of fun,
Especially if you can make his wife
To believe that she's very tired of life.
Well, during this past week I played each card
To entertain him. I never tried so hard
To make a mash. And great was my success.
He won't get over it for years, I guess.
And I won't be far behind in my distress
To think how angry Mrs. May would be,
To night she came, and I was all prepared
To show her she was hated. Somewhat scared
At what might happen though I was, I own,
I let him meet her at the stage alone.
And it was after tea an hour or two
Before he took me to an interview.
I never was so mad in all my life;
The lady was his mother, not his wife.

Odelette.

From the Academy.

All the grass is growing,
All the flowers are blowing:
'Tis thy love alone is withering
Night and day.

Now to every valley
Melted streamlets rally;
'tis thy love alone is freezing
Night and day.

Sweet the opening flowers,
Sweet the greening bowers
'Tis thy love alone is bitter
Night and day.

Sweet the zephyr's sighing
When the day is dying;
'Tis thy love alone is luscious
Night and day.

Radiant rise the mountains,
Laughing dance the fountains;
'Tis thy lover only weepeth
Night and day.

HANLEY YORKE.

A Spelling Match.

From the Texas Siftings.

Stand up, ye teachers, now and spell;
Spell phenakisticoscope and kach,
Or take some simple word as chilly,
Or ginger, or the garden lily.
Go and spell cacophony and ecclesiasm,
And larkrumose and synchronism,
And Pendennis and saccharine,
Apocryphal and cylindrine,
Lachrymose and cyclopedia,
Jerome and anomalous,
Paralysis and rhododendron,
Rhinoceros and chrysanthemum,
Mesmeric cheese, sarcasm, tasque,
Is certainly no easy task.
Kalsomine and Tennessee,
Kamschatka and chronometer,
Diphtheria and cyclopedia,
And elegant and necessary,
Intelligent and necessary,
Allopathic and homœopathic,
And cotton seed and lobster,
Cyclopedia, cyclopedia, cyclopedia, intriguing,
And hosts of other words are found,
On English and on Greek ground.
Thus, chemistry, and Mathalomas,
Thermometer, Cerebellum,
Suite, hemorrhage, Indian and Havana,
Chandelier and pneumonia,
And Rappahannock, Sphacelotoxin,
And Schuylkill and a thousand more
Are words that some good spellers miss
In dictionary lands be this
Nor need one think himself a simple
If some of these his efforts foil.

THE SECRETS OF THE BOURBONS.

PARIS, July 10.—Last week, on July 5, in the town of Mantes, called "Mantes la Jolie" from the prettiness of its situation on the banks of the Seine, between Paris and Rouen, there died an old gentleman of 77 years of age, M. George Granville Brown, who was the natural heir of the legitimate Bourbon Kings of France. You will search in vain for George Brown's name in the biographical dictionaries. Hardly anybody knew of his existence, and everybody was surprised, when he died, to find that this modest old gentleman had royal blood in his veins, and that he was, in fact, no other than the son of the Duc de Berry by his first marriage with Miss Amy Brown. The historians and the biographers of the Duc de Berry mention his marriage with Miss Brown and the fact that by her he had two children, Countesses de Vierzon and d'Issoudun, and who afterward became, the one Princess Faucigny-Lucinge and the other Baroness de Charette. But they say nothing about the son.

The recent researches of M. Charles Nauroy have brought to light some new documents relative to this first marriage of the Duc de Berry. With their aid I propose to reconstitute this curious chapter of French history to which the death of M. Brown has given renewed interest. Even the doubt cast upon the legitimacy of the Comte de Chambord would be sufficient to justify the discussion.

Miss Amy Brown was born in Maidstone, Kent, England, on April 8, 1783. Her father, Joseph Brown, was vicar of All Saints, Maidstone. He died in 1824. Her mother, Mary Ann Deacon, died in 1806. Miss Amy Brown had six or seven brothers and sisters, almost all of whom died young. One of her nephews is now a pumpmaker at Maidstone. We know nothing of the childhood and youth of Amy Brown, except that she grew up to be a singularly beautiful girl. Probably she would have lived and died in obscurity if the French Revolution had not put to flight the members of the royal house of France and brought together Amy Brown and the Duc de Berry in 1804. Miss Brown was then 21 and the Duke was 26. Physically, he was an attractive enough man; intellectually, he was, according to all accounts, worse than mediocre. The two young people fell in love, and on April 20, 1805, Amy Brown had a son at London, who received the name of George Granville Brown. He was the child of mystery, and always remained such.

At this time the empire seemed to be firmly established in France; Napoleon was reigning, and his hand weighed so heavily on Europe that his work seemed likely to be lasting. The probabilities of a Bourbon restoration seemed smaller than ever; the Bourbons were forgotten; a new generation had sprung up that knew them not, and many of their partisans deserted their cause. The Duc de Berry therefore determined to marry Amy Brown. The marriage was celebrated in the Catholic chapel, King street, Portman square, London, in 1806, in the very chapel where, in 1810, the Abbé Bouvens delivered the funeral oration over Marie Joséphine Louise de Savoie, wife of Louis XVIII. Meanwhile Amy Brown had become a Catholic. The two were married according to English law, openly and with witnesses. Neither the Comte d'Artois, the father of the Duke, nor Louis XVIII., his uncle, protested. The Comtesse d'Artois died in 1805.

Now comes the question of loyalty. Did the Duc de Berry act in good faith? That he considered his marriage as valid there can be no doubt, seeing that he cohabited with Amy Brown until 1814, and treated her as his wife up to the day of his death. On the other hand, he seems to have made certain mental reservations, the proof of which is that he failed to legitimate the child born before the marriage. Amy, being ignorant of French law and usage, did not see the bearing of this omission, and no one enlightened her. If the Duc de Berry had been honest, he would not have taken advantage of his wife's ignorance. On July 13, 1808, Amy had a daughter, Charlotte Marie Augustine, denominated in the birth certificate as the daughter of "Charles Ferdinand and Amy Brown." This certificate is dated 1810. This designation, Charles Ferdinand, is repeated in all the documents relative to this affair. The delay in registering the birth is to be noticed in connection with the cautious terms of the act in which Charles Ferdinand and Amy Brown are not qualified as being man and wife. It must be remembered, too, that 1808 is the year of the Spanish war, in which far-seeing men like Talleyrand, among others, saw the germ of the fall of the empire. In the baptismal certificate of the second daughter, born in 1809, the omissions are equally significant.

After 1810 the Duke's passion for Amy diminished; he was unfaithful to her. Meanwhile, after the retreat of Moscow and the battle of Leipzig, the fall of the empire became more and more probable, and gradually Amy came to see that the Duc de Ber