THE MINERS' JOURNAL, AND POTTSVILLE GENERAL ADVERTISER.

The following melancholy strain is from the Pittsburg *Mercury*, but as it will find numerous sympathetic souls in this longitude—especially now that the election is over, we publish it for their especial consolation.

THE LOAFER'S LAMENT.

Look at my coat compared to his'n
'Tis true I'm poor and worry needy
But that 'ere swell been caged in pris'n,
Like me, his togs would 'ave grown seedy.
Six months—my eyes! that 'uman kind,
Should treat a brother coss like that,
For honly 'elpin naters wants,
But sympathy's all round my 'at.

Vo 'ears as 'our equality,
Prewails in this 'ere 'appy land,
But 'ven a cove's in trubble,
Yo 'ears no sympathy hat hall.

Vot's 'ere great country isn't my land,
And if I've gained a parish here;
It wont 'ave been on Blackwell's Island.
They calls me hallen, loafer, snob,
And quizzes both my phiz and figger,
I'd rayther be, so help me bob!
A full blood wooley 'caded nigger.

A nigger in some southern state:
No matter 'ow the bosses snub,
Von thought would cheer my hearts up—
The full allowances of grub;
And then I'd see the work vos done,
My banjo or my fiddle fix,
I'd play 'em breakdowns by the score;
And sing the vishey down like bricks!

But vots the good to patter thus!
Von requisite I still must lack,
I can't not be, for don't yer see,
Unfortunatly I'm not black!
Oh! how I long for sweet St. Giles—
I'll bolt vos I've a chance vot suits;
And ven yer catch me 'ere again,
I'll give yer leaf to move my boots.

CRIPPLEGATE.

Wit and Humor.

☞ *A Witty Speech.*—The friends of Taylor in the city of New York, says the Philadelphia Daily *News*, celebrated the recent glorious victory with a supper, on Tuesday night, at the Irving House. The banquet was most brilliant, and was gotten up with admirable taste. The Hon. Geo. H. Folsom presided: patriotic toasts were drank, and happy speeches made by Hon. J. Prescott Hall, Gov Young, Hon. George Wood, Hon. Francis Granger, Hon. Philip Hone, Hon. J. A. Collier, Moses H. Grinnell, and others. The speeches were all in excellent taste; but that of Mr. Collier was so peculiarly happy, so well-timed, and so eminently suited to the festive board, both in matter and point of brevity—for dinner speeches should ever be short—that we cannot forego copying it entire:

Mr. Collier made one of the most taking speeches delivered during the evening. He said: "As it happens, I have taken some part in the great question that has been before the American people: and without laying myself open to the charge of being a vain boaster, I think I may be allowed to say that I know something that I know something that is altogether beyond the ken of Gen. Taylor—that is, I know how to surrender, and when to surrender. (Laughter) At Philadelphia, gentlemen, I not only surrendered at discretion,' but with discretion. (Great laughter.) But I won't go back to the contest. Haven't we made everybody happy? (Laughter and cheers.) Why, there are the old Hunkers—they're extremely happy. (Roars of laughter.) They console themselves with the reflection that they have put Mr. Van Buren into the nine holes,' where he can't get out by chopors,' and must rely solely on the 'odd trick.' (Great laughter and hissing of corks.) General Cass himself is a happy man—very happy! [Roars of laughter.] He is happy to escape from the noise and confusion of an inauguration! [Roars of laughter.] 'Circumstances will prevent' his attendance upon that interesting occasion. [Convulsive laughter in which even the waiters heartily joined.]

Besides, the General is, you know, of a literary turn, and once wrote a book about the Court of Louis Philippe, that is somewhat out of fashion; but he can devote his leisure hours to the preparation of a work that is sure of an unparalleled sale—The Court Etiquette of Old Rough and Ready! [Shouts of applause.] There is the bamburning party.' This, also, is happy—very happy. In the first place, they have helped to defeat Cass—that is a great comfort to them!—[Roars of laughter.] But more than that, they have swallowed the entire abolition party—they have taken it down whole—are happy—very happy! and now they strut about as proud and as happy as if they were all in the family way.—[Convulsive laughter.] They look very like a whale. [Renewed laughter.]

Well, there is Mr. Van Buren himself!—he is happy—very happy—for he told you that he loved retirement. [Laughter.] He begged and entreated to be left in retirement, and we have helped to keep him there. [Cheers and laughter.]—Yes, Mr. Van Buren is a very happy man. The abolition party are happy, very happy. They were a little like a band of Ishmaelites, and it was very comfortable for them to reach a snug harbor inside of a whale. Once safe there, they don't even desire that the animal should turn a little sick at the stomach, for there they are holding mass meetings, and loudly insisting that they are the whale. [Great laughter and cheers]

Well, there is my old friend, Gerrit Smith—all that is left of the old abolition party—and he is happy. He was originally the head of the party, and now he is both head and tail. [Roars of laughter.] He was a little jealous when Martin Van Buren stole all his eggs, but he now ruffles up his feathers and dares the little magician' to show chickens with him. [Renewed laughter.] Mr. Polk is happy, very happy. [Shouts of laughter.] He came in with a little grumbling, to be sure, but he goes out with universal applause. [Loud cheers.] Gentlemen, you appear to be happy—I'm happy—we're all happy together.—[Cheers.] The reporters are happy that I'm about to conclude. [Go on! go on!] No, gentleman, I heard so many hints about long speeches when other men were addressing you that I must now close with a sentiment. I give you—The union and harmony of the Whig party—we have stood shoulder to shoulder in the glorious contest; do not let us fall into disorder in the hour of triumph!"

Drank with enthusiastic applause.

☞ *Otis and Webster.*—Mr. Webster was speaking on one occasion, some years since, in Faneuil Hall. If we remember right he was arguing in favor of the 'Maysville Road' bill—Mr. Otis sat near him, on the platform. Mr. Webster proceeded as follows:

I am in favor, Mr Chairman, of all roads, except—except—

Here he stuck, and could not think of any exception. Mr. Otis saw his difficulty and said to him in a low voice, 'Say except the *road to ruin!*' Mr. Webster heard it, and, as if he had merely stopped for the purpose of making his remark more effective, repeated the whole as follows:

I repeat it, Mr. Chairman, I am in favor of all roads, except—*the road to ruin.*'

The wit of Otis, in this instance, was well met by the presence of mind in Webster.—[*Lynn News.*

PURIFY THE BLOOD!

DR. KEELER'S PANACEA.

FOR the removal and permanent cure of all diseases arising from an impure state of the blood and habit of the body, viz:

Chronic Bronchitis, Catarrh, Pleurisy, Coughs, etc., Scrofula in all its forms, Tetter, Scald Head, Salt Rheum, Obstinate eruptions of the head, face, body, and extremities, Chronic and Mercurial Diseases of the Stomach, and Bowels, Chronic Rheumatism, Chronic Enlargement of the Joints and Extremities, White Swellings, Hip Joint Affections, Abscesses, Ulcers, Syphilitic disorders, mercurial and hereditary predispositions, etc.

From the known part which the *Blood* performs in the one hundred processes of nutrition, who doubts that it does not undergo important alterations when the processes take place in an unhealthy manner? These alterations are sometimes the cause and sometimes the effect of the morbid phenomena, which constitute what we term disease. That there is a strong analogy between many constitutional diseases and the effects of poisonous agents introduced into the blood, no one will deny, and that those diseases are due to the action of some morbific cause, which has affected both its physical and vital properties. What that effect may lead to is forcibly sketched by Dr Williams: "The appearance of pethia (decomposition) on the external surface, the occurrence of more extensive hemorrhages at internal points, the general dissolvency of the blood and frequently its unusually dark or otherwise altered aspect, its poisonous property, as established in its deleterious consequences on other animals, and its evacuation to pass into decomposition, *point out the Blood as the first part of the body*, and by the failure of its natural properties and effects in the system of all animal functions, as plainly the medium by which death began to the body." All of those affections in which the Panacea is applicable an alteration of this fluid has taken place—it must be changed before health can be restored. That it has this power the most ample testimony can be given. Do not hesitate: Remember a responsible medicine is never sold cheap.

Read the following evidence:

Hackensack, N.J., Feb. 6, 1848.

Dr. Keeler—Dear Sir:—I am entirely out of your Panacea: I was called on day before yesterday for half a dozen. Your medicine is becoming very popular where I have introduced it, and I think the more it is used the more popular it will grow.

Respectfully yours, WM. VARIAN, M.D

Prepared and sold N.W. corner 3d and Sassafras Street, Philadelphia. For sale by J.G. Brown and J.S.C. Martin, Pottsville; J. Kempton, East Carbon; J. B. Fulle, Minersville, and by druggists and merchants throughout the County. Price $1 per bottle, or six bottles for $5. Other pamphlets are published.

The Youth's Friend and the Teacher's comfort.

COLUMBIAN SERIES OF ARITHMETICS.

Our own Country—our own currency—and our own Books.

The attention of Teachers, School Directors, Parents, Merchants, and the Public generally, is called to a series of Arithmetics, prepared with great care by Mr. Almon Ticknor, a Teacher of upwards of twenty-five years' experience. They are called—

THE COLUMBIAN CALCULATOR.
THE YOUTH'S COLUMBIAN CALCULATOR.
A complete KEY to the above works to be had separate or together.
TICKNOR'S ARITHMETIC TABLES.

The books are thoroughly American in their character—based on our beautiful decimal system of currency, and received the approval of upwards of five hundred Professors and Teachers in different sections of the U. States. We glean a few from the list, and publish below: (See pamphlet for the balance.)

The following recommendation is from Thomas H. Burrowes, Esq., the late able and talented Superintendent of the Common Schools of the state—and who may very properly be termed the "father of our Common School system:"

"I feel pleasure in expressing the opinion that the Columbian Calculator, by Mr. Almon Ticknor, is a most valuable school book. The adherence to our own beautiful and simple decimal system of money, and the exclusion of the British currency of pounds, shillings and pence, which forms one of its chief differences from other arithmetics, I consider a decided and valuable improvement. It always appeared to me useless, if not worse, to puzzle the beginner in Arithmetic with questions in any other money than our own, at a time, too, when the unavoidable intricacies of the Science are sufficiently numerous and difficult to task all his patience, and when the teacher's chief object should be to excite and sustain his interest in the study. After he has become well versed in the principles of Arithmetic, and complete master of all calculations in our own coin, it is not only proper to give him a knowledge of those of other lands, but it will be found practicable to do so in one tenth of the time requisite for that purpose at an earlier period. In many other respects, also, the Columbian Calculator is a superior work; and I therefore cordially recommend it.

THOMAS H. BURROWES."

Lancaster, Nov. 26, 1847.

Lititz, Sept. 20th, 1845

Mr. Bannan—Dear Sir:—I have received from you (with much pleasure a copy of the "Columbian Calculator,' a treatise on elementary arithmetic, by Almon Ticknor. After a careful examination of the work, I have come to the conclusion that it is well calculated to impart a full and clear understanding of figures, as applicable to the business transactions of the country, and *early such a work* as should be introduced into the schools throughout the State of Pennsylvania. The work is full and comprehensive, and treats of several subjects on which are often omitted in elementary works, among which I was particularly pleased to notice is that of "Practical Mensuration." A familiar acquaintance with the principles therein developed would form an excellent substitute for an ordinary mathematical education.

Yours respectfully, JOHN BECK,
Principal of the Lititz Academy.

From W. McCartney, Esq., Professor of Mathematics, Lafayette College:

Easton, January 7, 1845.

Mr. Ticknor:—Dear Sir:—I have looked over some of the proof-sheets of your treatise on Arithmetic, and am pleased to observe that you have introduced many practical examples in illustration of the rules. Your system is well adapted to those who desire a practical work on the subject, and is *full* in details and illustrations for those who are commencing the study of this science. Practical books are the kind adapted to the business transactions of the age.

Very truly yours, &c., W. McCARTNEY.

From W. Olmstead, teacher of a public school in Easton, Pa.

Easton, February, 1845.

Mr. Ticknor—Dear Sir:—From a pretty thorough examination of your system of Arithmetic, I can say without hesitation, that in my opinion it is decidedly superior, for the use of common schools, to any now in use. The currency of our country, in every system of arithmetic, should be of paramount importance; and in this respect, I think your system may challenge competition. Yours, &c., NICHOLAS OLMSTEAD.

York, Sept. 22d, 1845.

Dear Sir:—Having examined your Arithmetic, the "Columbian Calculator," I hesitate not in saying that I felt it to be my duty to urge its general adoption in my school. The profuseness of the examples, adapted to the wants of the learner, is a very important recommendation to those who are employed in the instruction of youth. JOHN TAYLOR,
Mr. ALMON TICKNOR.] Teacher of District School.

York, September 19th, 1845.

M. A. Ticknor—Dear Sir:—I have examined the Columbian Calculator, and find in its arrangement a work well calculated to facilitate the progress of scholars in arithmetic; and would therefore recommend its adoption in the schools in general. Yours respectfully,
SAML. LEITNER, Teacher of District School.

York, Sept. 18, 1845.

I have partially examined the third edition of the "Columbian Calculator," by A. Ticknor, and feel no hesitancy in recommending it as the best practical arithmetic with which I am acquainted.

W. A. GOOD, A.M.,
Principal of Institute for Boys, York, Pa.

York, September 21st, 1845.

Mr. Ticknor—Sir:—I have examined with considerable care and attention your treatise on arithmetic styled the Columbian Calculator. It is, in my opinion, a very valuable work for schools not only on account of the system and practice which it embodies, but for its adaptation to the currency of this country. Explanations throughout the whole work are plain and satisfactory, and the brief system of mensuration which is appended embraces many things useful both to the business man and the student.

Respectfully yours, ANDREW DINNORE,
Principal of York County Academy.

Mr. Ticknor's Arithmetics being clear and concise in illustration full and practical in examples, so brief that it can easily be learned, yet so complete as to meet the exigences of ordinary business, and conforming as they do, to the decimal currency of our country, are, as I believe, well worthy the patronage of teachers and pupils in common schools.

A. E. SUTLARD, Town Supt. Common Schools.
Franklin, July 15th, 1845.

Hummelstown, June 9th, 1845.

Mr. A. Ticknor—Dear Sir:—I have examined the Youth's and Columbian Calculators, and from a thorough conviction of their utility, have introduced them into my school. It is unnecessary for me to particularize the merits of these works. Several eminent teachers have already in a brief yet comprehensive manner anticipated much of what I would say, and they are before the public. To call it the best system of "Arithmetic," would be merely repeating what has been said of almost every new publication. All who give it a fair, unprejudiced examination, must unite with me in calling it the best system of Arithmetic now before the public. It enables the pupil to acquire with comparatively little exertion, a correct knowledge of Arithmetic.

DANL. S. ZACHARIAS.

Lebanon, June 9th, 1845.

Mr. A. Ticknor—Sir:—Having had in practice for some time your system of arithmetic, entitled the "Columbian Calculator," I do not hesitate to pronounce it a work well adapted for the use of schools, and also well calculated to facilitate the instruction of youth in the science of Computation, for any business.

Yours truly, JAMES ROGERS.

Lebanon, June 9th, 1845.

Dear Sir:—So far as my examination of the "Youth's Columbian Calculator" has gone, I am well pleased with it, and think it calculated to give young learners the most efficient mode of teaching arithmetic all other text-books and its introduction into our schools would be a great and public benefit. CONRAD MANN, Teacher
of the Junior Department, Lebanon Academy.

Lebanon, 1845.

Sir:—I have examined Mr. Ticknor's Columbian Calculator, and have been much pleased with its generality, arrangement and simplicity of its rules, and can say that I think it a work well adapted for our district schools and academies. I hope to see the labors of the author repaid by its general introduction into all our schools. I will introduce it into my school as soon as convenient.

Yours, JOHN H. ELSENBERG.

Northumberland, May, 1845.

From a cursory examination of the Columbian Calculator I feel favorably impressed with the character of the work, and would, so far as my name may have influence, cordially recommend it as well adapted to impart a correct and practical knowledge of this very important branch of education. SAMUEL SCHOYER,
Teacher of the Select School, Northumberland.

At a meeting of the Board of School Directors for Northumberland district, held May 27th, 1845, it was agreed by a resolution of the Board, to introduce the "Columbian Calculator," into the schools as soon as possible.

W. S. BAKER, President.

Williamsport, May 26th, 1845.

Mr Ticknor—Dear Sir:—I have been highly gratified by the examination of your arithmetic entitled the "Columbian Calculator. The principles of the science are fully explained, the practical rules explained with great perspicuity and simplicity. Plain and correct examples and illustrations are peculiarly happy and original. This, together with your "Introductory Course on Arithmetic," forms the most lucid and intelligible, as well as the most scientific system of arithmetic I have seen for some time. Its own merits place it beyond the need of commendation. With much esteem,

Sir, your obed'nt. NATHANIAL ROSS.

Sir:—I have partially examined the "Columbian Calculator, and have no hesitancy in pronouncing it a good work, (and in the hands of competent teachers,) well calculated to give the young scholar a thorough knowledge of the science of Arithmetic, and to prove my opinion I shall introduce it, as soon as is practicable into my school. JOS G RITHMILL,
Teacher of Public Schools, Williamsport, Pa.

Williamsport, Pa., May 24, 1845.

I have examined with some care the "Youth's Columbian Calculator," and the "Columbian Calculator," by Mr. Almon Ticknor, and am satisfied that their extensive peace, as well in quality as arrangement, will facilitate the acquisition of a knowledge of arithmetic on the part of the pupil, and relieve the teacher of much labor in the instruction. I shall embrace an early opportunity to introduce the works into the seminary under my charge.

WM. J. CLARK, Christ Church, Female Institute.

Williamsport, May 26, 1845.

I have examined the Columbian Calculator, by Ticknor. I am well pleased with the judgment displayed in its arrangement and perspicuity of its explanations, and thinking it much more easy and comprehensive system than any with which I am acquainted, I would without the least hesitation recommend it to the patronage of teachers and the public generally.

P. P. ADAMS,
Teacher of the Williamsport Select School.

Some time since, the "Columbian Calculator" was left with me for examination by a friend of the author, and having carefully examined it, I do not hesitate to record my approbation of the "Calculator" in respect to the manner and plan in form. Under the instruction of careful and qualified teachers, there is no doubt but pupils will become not on? Intellectuals, in the American sense of the word, but practical ciphers.

GEORGE W. MCKNIGHT.
New Philadelphia, Ohio, April 7, 1845.

From the examination which I have been able to give to the Columbian Calculator, I feel myself fully authorized in expressing my approval of its merits, especially its arrangement and peculiar adaptation to the currency of our country. In my humble opinion, it is worthy the patronage of those who feel interested in the prosperity of the public. MARY ANN RUSSELL.

New Philadelphia, Ohio, April 8th, 1845.

I have examined the Columbian Calculator, by Mr. Almon Ticknor, and I am confident that it is equal, if not superior to any books of the kind that I have ever perused. JAMES E. HALL.

New Philadelphia, Ohio, April 8th, 1845.

Silver Grove, June 2d, 1845.

Having examined the Columbian Calculator, by Mr. Almon Ticknor, I believe it is a most admirable work to give the young scholar a proper idea of the science of Arithmetic. The rules are comprehensive, and the examples being arranged in a natural and progressive order, bringing the work within the comprehension of youth, and is well calculated to facilitate their advancement in this important branch of education. The work in my opinion, is well calculated for common schools and academies. I will introduce it into my school as soon as possible. THOMAS LLOYD,
Teacher of Select School.

The undersigned, having carefully examined the "Youths' Columbian Calculator," by Almon Ticknor Esq., believe it to be an excellent introduction to the study of arithmetic, and superior to any other work of the kind they have examined. They intend to introduce it into their respective schools as soon as practicable.

A. C. FISHER,
J. HOFF.
PETER SCHNEIDEREIT, Jr.
Selin's Grove, Pa., June 2d, 1845. Teachers.

Harrisburg, April 6, 1845.

To the Hon. Board of the S. Ward—Gentlemen:—We, the undersigned, teachers of the South Ward, have examined the Youth's Columbian Calculator, and the Columbian Calculator, by A. Ticknor, and believe them to be the best systems now extant. We would therefore recommend their adoption. We believe that in the first named work Mr. Ticknor has accomplished much to facilitate the progress of children in becoming acquainted with the elementary parts of arithmetic, while in the latter, the science of arithmetic is explained and developed so as to suit the more advanced scholar. We would respectfully request, that your honorable body would take into consideration the superior merits of the above named works, and introduce their adoption in the public schools in the South Ward.

CHARLES W. SCHREINER,
LEWIS H. GATES.
J. E. MCKENZIE.

Harrisburg, June 5, 1845.

Extract of the minutes of the South Ward School District:

Resolved, That the Teachers of the respective schools in said Ward, be requested to introduce into the school, under their charge the "Columbian Calculator" and "Youth's Columbian Calculator, by Almon Ticknor.

C. SEILER, Secretary.

Secretary's Office, School Department, }
Harrisburg, June 6, 1845. }

To all whom it may concern:—I have given the "Columbian Calculator," by A. Ticknor, a cursory examination, and entertain the opinion that it is admirably adapted to the use of our common schools.

J. MILLER.

Lewisburg, May 20th, 1845.

So far as I have had an opportunity of examining Mr. Tickner's system of arithmetic I am highly pleased with the mode of its execution and should be much pleased to have it generally introduced into the Common schools of this place. H. H. BLAIR, Teacher.

Bloomsburg, May 15, 1845.

Mr. Ticknor:—I have examined the series of treatises on arithmetic, of which you are the author, and am much pleased with them, and shall introduce them into the school under my charge immediately.

A. FORSTER.

Catawissa, May 15, 1845.

The examinations which I have been able to give Mr. Ticknor's "series of Arithmetic," the Columbian Calculator, Youth's Columbian Calculator, with Keys and Arithmetical Tables, has satisfied me of its great superiority to other systems. It is an original work—original in both plan, arrangement and questions, and that the advantages resulting from its general introduction would much more than compensate for the inconvenience of making the exchange. The system in my opinion should be introduced into every school.

J. J. BROWER.

We have examined the Columbian Calculator of Decimal arithmetic, by Almon Ticknor, believing it to be judicious in arrangement, meeting the wants of the scholar, and adapted to the currency of our country—We have introduced it into the seminaries respectively under our care.

S. H. THOMPSON, Union Academy.
S. M. ANDREWS, Female Seminary.

Mr. B. BANNAN,
Doylestown, July 20, 1845.

Bath, Pa., March 16th, 1845.

Respected Sir:—After several years' practice in teaching, both in the State of N. J., and in this State, I am convinced that among all the arithmetics by different authors, with which I have become acquainted there are none equal to your Columbian Calculator. I have had your Calculator in my school for more than two years, and have confess I have not been disappointed than they could have been with the use of any other *arithmetic that I have seen*. From a cursory view of your Youth's Calculator, I am so well satisfied that I intend to introduce it into the school as soon as opportunity may present. Yours respectfully,

N. J. MANLEY,
Teacher of the Public School.

Bethlehem, Sept. 4, 1845.

Almon Ticknor, Esq.—Dear Sir:—After such examination of your Columbian Calculator, (and the Youth's Calculator and larger work) as I have been able to give it, I have no hesitancy in according with the general high recommendations it has received from other quarters. It is clear, well digested, and connected in a sufficiently comprehensive for all practical purposes. You have my best wishes for a "fortunate sale" of the work —it deserves it. Truly yours, &c.,

E. D. BUDER, Principal
Bethlehem Institute for Young Gentlemen.

I have examined Mr. Ticknor's work on arithmetic, entitled the Columbian Calculator, and consider it admirably calculated for common school instruction. As soon as practicable I will introduce it into my school.

E. D. STILES, Classical School, Hamburg.

From a cursory examination of an arithmetical series, by Almon Ticknor, I am favorably impressed with their practical adaptation to the wants of learners, and the generally inductive and progressive in their character, they are finely adapted for the new learner and the advanced scholar. Mr. Ticknor's plan of placing the tables in concert, merits my most cordial approbation. For several years' practice of it I am fully convinced of its great superiority to the ordinary mode of instruction—Could this plan be generally adopted in our primary and higher schools, I doubt not but the interests of educat on would be greatly enhanced.

C. D. VIRGIL,
Principal of Tunkhannock Select School.
MELISSA R. MARCY,
Teacher Young Ladies' School.

Kingston, Pa., May, 1845.

I have examined Mr. Tickner's work on arithmetic, entitled the Columbian Calculator, and consider it to be a work worthy of being introduced into all the District schools and Academies throughout the United States. Believing it to be a work of practical utility and indescribable merit, on account of its beautiful arrangement and its excellent system of progression from one step to another, up the rugged and difficult hill of mathematical science, I would hail with inexpressible delight that hour, when all the citizens of this great Republic may be enjoying the richness of currency and other benefits, which an extensive circulation of this work is destined to produce wherever it is introduced.

S. C. WAGNER, Teacher of Public School, No. 1.

Having examined the system of arithmetic by A. Ticknor, I cannot but express a decided opinion in its favor; particularly as relating the pupils under the present systems, of a considerable unnecessary burden as well as presenting the science in a plain and concise view. On these accounts it cannot but recommend itself to the attention of every teacher, and I doubt not will be introduced into our institution, at least, as soon as practicable. E. D. YEWARE,
Principal of Danville Academy, Pa.
Danville, May, 1845.

Milton, June 2, 1845.

Mr. Ticknor—Dear Sir:—Having examined the work entitled the "Columbian Calculator," and can say I am much pleased with its contents. It combines great perspicuity of arrangement with originality and excellence of matter. Long theoretical explanations, useless to young students, and all else not highly practical and useful are wisely excluded from its pages. I think it well calculated for all primary schools. The work itself bears evidence of the ability and experience of its author, and to those who may have occasion to use or examine it, it will be its own best recommendation.

GEO. W. F. EMERSON.
Professor of Mathematical and Mining Sciences.

N. B.—The "Columbian" is adopted as Text-book in the Reading Collegiate Institute. G. W. F. E.
Reading, Pa., June, 1845.

The following communications were written by two of the best mathematicians in the country:

[From the Easton Sentinel.]

Mr. Editor:—The acquisition of the science of numbers, as arithmetic is called, is one of great importance, and occupies the "spring to school," time of our juvenile existence. In acquiring this knowledge, books are necessary, although in teaching, a teacher should not confine himself entirely to them, but on occasion resort and should be resorted to. We have a great variety of systems of arithmetic in use, but for the most part, they are not *practical* with that an arithmetic should be; as stated in its juvenile state has to be acquired with the science, it should be made as interesting as possible. It should be devoid of all extraneous, or irrelevant matter, —simplicity should be the principal feature. By simplicity, I do not intend mental calculations, figures of birds, apples, marbles, &c.,—seeing little arithmetical knowledge can be gained; but by the use of the state. The difficult rules should be stated as briefly as possible, and in language that the scholar, with a little help from the teacher can easily comprehend. The examples under each rule should be as varied and as practical as possible, and the Decimal Currency of our country, so far as the practical part is concerned, should prevail to the exclusion of all others. I am prompted to these remarks by the appearance of a new work on arithmetic, called the "Columbian Calculator," by A. Ticknor of this place. This book meets my views of what an arithmetic should be, better than any I have ever seen. Indeed I do not see how it can be improvement. Mr. Ticknor has also lately published a small book on arithmetic for beginners, which in my opinion is admirably adapted as an introduction to this study, and will be the most popular work of the kind ever published. The two together forming a complete system and better adapted to the use of American citizens than any thing else.

If recommendations are any proof of superior merit, then surely Mr. Ticknor's work stands unrivalled, for no work of the kind can compare with it in this respect, either for number or weight. The author has labored hard and long in effecting his object, and deserves well of the community, and I trust he will realize in the sale of his work, that pecuniary compensation which he certainly merits.

Now—0—

[From the Easton Journal.]

Mr. Editor:—The grand object in a course of elementary education should ever be, the securing a sure and permanent foundation. It is self evident, that if this solid foundation be not secured, the future labor of the teacher will become comparatively valueless, and the standard of the pupils' attainments necessarily superficial. The well-educated teacher will claim this as pre-eminently his object, and if a Pulmonary Syrup, Wild Cherry Balsams, Cold Candies, and the like, can at; and it is all they achieve.

OPIUM!

is usually the basis of Cough Candies; which, for a time, deceives the poor sufferer, but disappoints at last.

To cure Consumption, something far beyond all this is imperatively necessary. Something must be used which can reach the seat of disease, which can heal and upon the delicate membrane which lines the air passages; and which shall arrest and eradicate that mortal principle which gradually shuts itself in the form of Tubercles. That is Sanford's

CONSUMPTIVE'S BALM

Will effectually do; while at the same time it will allay the cough and remove the wasting fever.

This medicine is the only one extant, in this or in foreign countries, that can be relied on in the complaints under notice: and as the most trying season is just at hand, the attention of consumptive persons, and of Medical faculty, and of the public at large, is earnestly invited to it. This Balm is of incalculable value in Asthma, Bronchitis, Catarrh, Cold, Spitting of Blood, Difficulty of Breathing, and all other affections of the throat, the lungs, the bronchial tubes, &c.

Testimonials of its wonderful efficacy and of the unerring cure it has effected, may be had on application at the Company's Agencies.

E. BARTON, Secretary.

And for sale by J. S. C. Martin, Pottsville; J. W. Gibbs, Minersville; E. J. Fry, Tamaqua; J. H. Alter, Tuscarora; John Williams, Middleport; Robert Potter, Spring Vale. [Aug 9'45-3m-1y] North

FOR SALE—TOWN LOTS—In the Town of Llewellyn—apply to A. RUSSEL,
Mahanoy Street, Pottsville.

ASTROLOGY.

THE subscriber having just arrived from Sweden, offers his services to the citizens of Philadelphia and its vicinity. That there are more things between heaven and earth than ever was dreamed of, is daily made manifest by the Astrologer, C. W. ROBACK, whose miracles approach more near those of the Scriptures, than any of latter days, by his daily performances of wonders unheard of in this country; yet quite familiar are thousands in Europe who have enjoyed his confidence among which may be mentioned Oscar, the present King of Sweden, Louis Philippe, and many of the English nobility and gentlemen of high rank, who have consulted him respecting losses, by design or accident, and who have been gratified in knowing the powers of the wonderful science which he has inherited from his ancestors. For information of his powers to forsee the result of law-suits, and all undertakings of hazard, and advice for the restoration of stolen property, and for the speedy cure of diseases of various kinds, heretofore considered incurable by our best physicians.

He is also prepared with a quantity of his celebrated Astrologer's Swedish consumption syrup, which is producing such wonderful cures in healing ulceration of the Lungs from Consumption. More than 10,000 patients have been satisfactorily cured in Sweden by this wonderful remedy. Each bottle is accompanied with minute directions, and for sale at his office.

He would respectfully refer the sceptical, and all others, to

Mrs. Moss, Brown street, between 3d and 4th, back of No. 115.
Mrs. Mary Miller, No. 3 Ashmead's court, between 8th and 9th, and Locust and Walnut sts.
Mr. John Blair, 4 Adams street, below Fitzwater.
Mr. S. Allan, 317 North 2d st.
Mrs. E. M. Davis, 13 North 2d st.
Mr. R. Johns, 16 Little Pine st.
Mr. M. Johns, 16 Dean street, between Spruce and Locust and 6th and 9th sts
Mr. J. Davies, 23 South 7th st.
Mr. S. Sanborn, 73 Wood st., Kensington.
Mr. Minten, No. 6 Hurst st., between Lombard, South, 5th and 6th.

He has been consulted with by all the crowned heads of Europe, and enjoys higher reputation as an Astrologer than any one living.

The period of our birth is generally marked with some peculiar circumstance, that has a visible effect on the conduct of our lives, which Professor Roback will read and explain to the astonishment and satisfaction of visitors. He will answer all questions concerning Lawsuits, Marriage, Journeys, Voyages, and all the concerns of life.

Terms. Ladies 50 cents. Gentlemen $1. Nativities calculated and read in full; according to the oracles of masculine signs; Terms, Ladies, $1; Gentleman, $1.50 Nativities calculated according to Geomancy; for Ladies, $2; in full, $3; Gentlemen, $3; in full, $5. Persons at a distance can have their Nativities by sending their day of birth.

All letters containing the above fee will meet with immediate attention, and sent to any part of the United States on durable paper.

Office, No. 71 Locust street, between Eighth and Ninth, opposite the Musical Fund Hall Hours from 9 A.M. to 10 P.M. C. W. ROBACK, Astrologist.

FRESH IMPORTED GREEN AND BLACK TEAS
From J. C. Jenkins & Co.,
TEA DEALERS,
S. W. corner of Clarmut and Twelfth streets,
PHILADELPHIA.

N. B.—One of our partners having learned the Tea business of the Chinese themselves, during a residence of seven years among them, the public may therefore expect of us the full benefit of the knowledge and experience thus acquired.

To our *Black teas*, particularly, we wish to call attention as possessing a degree of strength and richness of flavor seldom equalled. *Black teas* are universally used by the Chinese, who consider the Green fit only for foreigners. Our physicians also recommend the Black as promoting more healthful perspiration than Green. Each package is so secured as to retain the virtues of the tea for a long time in any climate, and contains *full weight of tea*, independent of the metal and paper with which it is enveloped.

J. C. JENKINS & Co.

The above warrants tea, put up in 1, 2, and 1 lb. sackages, just received and will be constantly for sale by the subscriber. J. WHITFIELD.
Nov27 47 -4t4

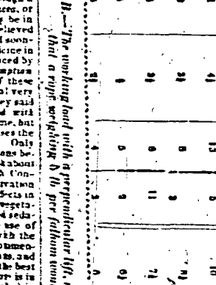
PATENT METALLIC ROPES
FOR THE USE OF MINES, RAILWAYS, &c.,
For sale, or imported to order, by the undersigned.

THESE Ropes are now almost exclusively used in the Collieries and on the Railways in Great Britain, and are found to be greatly superior to Hempen ones as regards safety, durability and economy.

The Patent Wire Ropes, have proved to be still in good condition after three year's service, in the same situation where the Hempen ones, previously used, of double the size and strength would not stand in nine months. They have been used for almost every purpose to which Hempen Ropes and chains have been applied. Mines, Railways, Heavy Cranes, Standing Rigging, Window Cords, Lightning Conductors, Signal Halyards, Tiller Ropes, &c. They are made either of Iron or Copper Wire, and in cases of much exposure to dampness, of Galvanized Wire.

Testimonials from the most eminent Engineers in England can be shown as to their efficiency, and any additional information required respecting the different descriptions and application will be given by

ALFRED F KEMP, 75 Broad st., New York.
Sole Agent in the United States.



Abdominal Supporters, &c.

THE subscriber has made an arrangement for a supply of HOOD'S ABDOMINAL SUPPORTER; also his HERNIAL APPARATUS, which he will supply to physicians, and those requiring them, at Philadelphia prices. These instruments are now generally used by the faculty in Philadelphia, and are highly recommended by all who have used them. F. SANDERSON.
Nov27 47 -4t

BOOK-BINDERY IN POTTSVILLE.

THE subscriber has in his employment two Book-Binders, and is prepared to bind, re-bind and manufacture to order, books of every description. Persons wishing Binding done, will please send in their Books immediately, to keep the hands employed.

He rules and binds Blank and Time Books inclusive any pattern, at the shortest notice.

May29 21-1 At his Cheap Book & Stationery Store.

N. B.—A number of books left to be bound are still remaining at the Establishment—some for two and three years. Unclaimed for shortly they will be sold to pay binding.

WHY WILL YOU SUFFER?

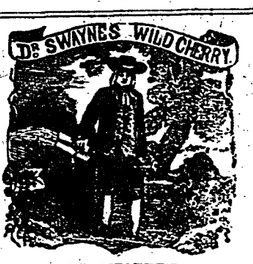
THOUSANDS of Invalids of the American Compound I have been sold during the past year, and was never known to fail in curing in a few days, the worst cases of a certain delicate disease, Seminal weakness, and all diseases of the Urinary organs. Persons afflicted, using this pleasant and popular remedy, need fear no exposure as it leaves no odor on the breath, requires no restriction in diet or business—contains no mercury or noxious drugs injurious to the system, and is adapted to every age, sex or condition. It is also the best remedy known for Fever Sores, or Whites, (female complaints) with which thousands suffer, without the knowledge of a remedy. This celebrated remedy has long been used in private practice of a physician with unerring success, carefully curing ninety-nine of the hundred cases in a few days. Around each bottle are plain and full directions.

CAUTION.—Ask for the American Compound, and positively refuse all others. Price $1 per bottle.

For sale by J. C. Brown and J. S. C. Martin, agents for Pottsville; S. Kempton, agent for Pt. Carbon. [Sept1'45-3m-1y]

SHAWLS—LONG SHAWLS of various style and quality. For sale by J. M. SCATTY & Co.
Nov 15-48

DR. SWAYNE'S WILD CHERRY.



DR. SWAYNE'S
COMPOUND SYRUP OF WILD CHERRY;
The Original and Genuine Preparation.
CONSUMPTION,

COUGHS, Colds, Asthma, Bronchitis, Liver Complaint, Spitting Blood, difficulty of Breathing, Pain in the Side and Breast, Palpitation of the Heart, Influenza, Croup, broken Constitution, Sore Throat, Nervous Debility, and all diseases of the Throat, Breast and Lungs, the most effectual and speedy cure ever known for any of the above diseases is, Dr. Swayne's Compound Syrup of Wild Cherry.

DR. SWAYNE'S VERMIFUGE is an agreeable tonic, and very effectual in destroying Worms, curing Dyspepsia, Sick Headache, Sour Stomach, &c. It is extremely palatable and perfectly harmless, if administered to the tenderest infant. Remember! I have changed my bottles to a square, having my portrait on each.

DR. SWAYNE'S SARSAPA. & EXT. TAR PIL