seen stringing out from camp with bun- you left out. dles in their hands, some on foot and Oh sir! It's easy now. I see, and I others in wagons, trotting across the can now do them all. ed that the iron horse had taken his easy. drink and started for Omaha about three The stranger next sat down by a boy 3,000 to 6,000 feet sheer above the seaand that it would be 24 hours before an- sion of a noun in the Latin Grammar. other would be along. Here was anoth. Over and over he had repeated it, but er hard job for us; to pitch camp and use alas! he could not make the memory | the home of a few reindeer and Laps, up another day. We finally accom- hold it. He was ready to throw down plished it, and got to traveling by steam, the book. detained us about three hours, another many mistakes have you made? little trial of patience, and the feeling passengers by telegraph?

missionaries, among whom were Bishop writing will fix it in the memory. William Smith, Abraham Hatch, Leo- Thus he went from seat to seat and and it is on such bits of earth that innard Rice, Elmer Taylor and others.

ny are rapidly laying the track up Pole smiled and praised them, and all were Creek; from 2½ to 3 miles a day was very happy. Just as he was leaving, about the rate. We saw thousands of the teacher thanked the stranger and men at work in parties for a great dis- hoped he would soon call again. tance along the line; parties of soldiers | O! said he, just send for me at any among whom were a number of Paw- a lift. nees in the Federal uniform.

Give my best respects to the Presiden- for you? cy and all associated with you.

Your Brother in the Gospel, JOHN BROWN.

A STRANGER IN THE SCHOOL.

On a warm day, a large school of boys and girls were conning over their lesson. The teacher tried hard to keep order, to make all take to their studies, will not save it. It is the Chicago of make all happy. He opened the doors and windows to give them fresh air, but all would not do. Some felt discouraged with their lessons, some felt cross, and everything seemed to drag and linger. By and by the heavy tread of a foot on the door-steps was heard, and without knocking, in walked a hard-faced man, somewhat old in years but with a firm step. The children at first felt afraid of him, but they soon found that beneath his hard looks, there was a bright eye, a pleasant smile, and a kind heart. But instead of sitting down and staring at the school, he sat down by the side of a little girl who was trying in vain to get her spelling lesson. There were tears of discouragement in her eyes.

Well, what's the matter with our lit-

tle one?

O, sir! I can't get my lesson! It's so long, and the words are so hard, I can never learn them!

Let us see. How many of those words are there in one column? Fifteen, sir.

And how many columns in your lesson?

Three, sir.

Very well. That makes forty-five words to be learned. How many of these are easy, so that you can spell them at once. Count them.

Twenty-five, sir. till you have them all.

down.

was made, and pretty soon men were Try the sum now, putting in the part

bottom and sand hills in search of the Yes; but you must not be thinking tank, which was said to be about four about your ball and kite and play. You miles off. After a run of that distance must give all your mind to the thing we reached the tank, and were inform- you are studying, and then it will be

quarters of an hour before our arrival, who was trying to commit the declen-

when impatience seemed to give way Hold there, my boy! Don't look so the map. and contentment began to apper. After discouraged. Take your pen and carewe had run about 150 miles we came to fully write down that declension. See an empty feight train smashed up on how every word is written, and what the track; six cars had run off and tore letter ends every case. There now is up the track; three of the cars were every word right? Yes? Well, shut turned over, and we left the others and your grammar, turn over your paper were placed on the track again and the and on the other side write it all over track repaired; no one was hurt. This again from memory. So ho! How

Two, sir. suggested the inquiry, why could not Very well. Put away that bit of pasome inventor mature a plan to carry per, get another and try it again and again till you can write it without a At Omaha we found several returning single mistake; you can say it then, for

helped all. The scholars forgot the heat. The Union Pacific Railroad Compa- They all had their lessons, the teacher

were scattered along for protection, time, and I will come and give any one

Pray sir, by what name shall we ask

Mr. HARDSTUDY, sir, at your service! JOHN TODD.

MORALS OF SYRACUSE.-The New York Herald of June 10th says: The city of Syracuse is sadly in need of social and moral reconstruction. All the baths of its Sicilian namesake, in its palmiest days, and all the waters of the fountain of Arethusia, would be insufficient to cleanse its reputation. Salt New York, and has become as notorious as that city of family difficulties for the laxity of its morals. In the tragic event of last week in Albany all the actors are Syracuseans. The lady in the case is a Syracuse lady. The victim and the assassin, or avenger, or whatever the popular sentiment may call him, were both Syracuse men. Similiar affairs, although not with so tragic a result, are by no means uncommon in Syracuse, and prudent travelers are learning to avoid the Central City as they would a plague spot. But there is some excuse for this. Syracuse is unfortunate in having been for a number of years the theatre of nearly all the conventions - religious, political and miscellaneous-which have been held in the State of New York. Democratic Conventions, Radical Conventions, Whig Conventions, Republican Conventions, Total Abstinence, Temperance, Spiritual, Free Soil, Free Love, Jerry Rescue, Woman's Rights, Bran Bread, and Fourier Conventions, with scores of others, have assembled there year after year, and have left their trace in the social life of the place. Under such influences, how can a people hope to escape contamination, and how can a city, even though made entirely of salt, expect to preserve a good odor?

Then you have twenty left, which a large number of examples has enabled and thirty lithographic presses. A you call hard. Now take the first one, the Railway Commission to make the fresh supply of type is constantly suplooks. Now shut your eyes, and see if stoppages, about 40 miles per hour; the type is kept on the premises. Accordyou can still see just how the word average of all the examples of the quick- ing to a moderate computation, each so with the next word, and the next, run generally from 18 to 30 miles per consequently, make a total of one hunhour; the average of all the examples of dred and twenty millions of types, of O, sir! that is very easy. I can get the lowest trains gives 19½ miles per various sizes and characters. Five This sum sir! I can't do it. Every average of all the examples of the low- plate, lithographic, and chromolithoas if the man who made the book tried gium the quickest trains run from 29 to founding, wood-cutting, book-binding, In Prussia the quickest 29 miles; the of upwards of one hundred different I see. Now what's the rule by which slowest 17 to 21 miles. In Austria the alphabets, from the hieroglyphic, this sum is to be done? Repeat it. quickest 20 to 29 miles; the slowest 14 to | hieratic, and Demotic, down to the Very well, only you have not said it 21. In Bavaria and along the Rhine | Mionsa, Laos, Shyan, Mandshah, and | now, you have left out one important 13 to 24 miles. In Italy the quickest 24 ble of executing printing in upwards of link. You now understand the rule. to 30 miles; the slowest 15 to 24 miles. six hundred different languages.

THE MIDNIGHT SUN IN NORWAY.

A letter on Norway, written by W. W. Thomas, late U. S. Consul at Gothenburg, Sweden, describes that far northern country and one of its peculiar phenomena:

one vast rock, in fact, bleak and barren, covered with snow, swept with rain, frozen in winter, sodden in summer—
the home of a few reindeer and Laps, "Big Guin," and you have Norway proper-ninetenths of the Norway that is shown on

But the rock is not whole, it is cracked apart here and there, and the fissures show like slender veins over the country. The sides of these ravines are steep as the cleft left by an axe, and their depths are always filled by a foaming brook or river tumbling along from the drenched table-land above to the sea. I have looked up from the bottom of one of these valleys, and seen the perpendicular rock rise 5,000 feet on either side, and heaven show like a strip of blue ribbon. Wherever in these dales lies a bit of earth 'twixt rock and river, there the Norwegian peasant has built his cot; habited Norway is situated, . nd here live its 1,200,000 people. The land just where WHIPS of every Variety can be had. round his door gives the Norwegian potatoes, rye, barley and oats; his cattle would do well to pay me a visit and examine climb the steeps above for every stray my Stock. blade; for the rest he depends upon sea and river. Were it not for the excellent fisheries along this northern shore, Norway would be uninhabitable.

One night in July, 1865, Hon. J. H. Campbell, late Minister at Stockholm, the two Messrs. Buckley of Birmingham, and myself, landed on the shore of a northern fiord in latitude 60° north. We ascended a cliff which rose bold about one thousand feet above the sea. It was late but still sunlight. The Arctic ocean stretched away in silent vastness at our feet. The sound of its waves scarcely reached our airy look-out. Away in the north the huge old sun swung low along the horizon, like the slow beat of the pendulum in the tall and in the best style of workmanship. clock in our grandfather's parlor corner. We all stood silent, looking at our watches. When both hands came together at 12, midnight, the full round orb hung triumphantly above the wave, a bridge of gold running due north spanned the waters between us and him. There he shone in silent majesty which knew no setting. We involuntarily took off our hats, no word was said. Com bine, if you can, the most-brilliant sunset and sunrise you ever saw, and its beauties will pale before the most gorgeous coloring which now lit up the ocean, heaven and mountain. In half an hour the sun had swung up percept. solicited. ibly on its beat, the colors changed to Eighth Ward Square. those of morning, a fresh breeze rippled | s15-1m over the fiord, one songster after another piped up in the grove behind us-we had slid into another day.

AUSTRIAN TYPOGRAPHV .- The Imperial printing-press at Vienna is one of the most extensive in the world, and its variety of type and typographic processes have obtained for its great celebrity. In regard to its operations, it is stated that an engine of twenty-horse power moves not less than forty-eight printing and twenty-four copperplate presses and ten glazing machines. CASTOR OIL! twelve small iron hand-presses, twelve RAILWAY SPEED.—the comparison of numbering and embossing machines, look at it sharp, see every letter in it, following statement: In England the plied by twelve casting machines and count the letters, see just how the word express trains run generally, including nine ovens, and three thousand cwt. of looks. Spell it over softly to yourself. est trains (omitting suburban) gives cwt. contains about forty thousand There now, you spelt it right. Now do 361 miles per hour; the ordinary trains types, and the three thousand cwt., A hour. In France the express train run, hundred thousand sheets, or one thou- one-fourth Cash and the balance in Store Pay, Then the visitor went to a boy who including stoppages, 25 to 35 miles per sand reams of paper, are daily required Stock or Produce. was puzzling over a sum in arithmetic. hour; the average of the quickest ex- for the consumption of the establish-He was discouraged and almost cross. | amples is 31 miles, the ordinary trains | ment. There are offices or departments | Let us see. What is the matter here? run from 16 to 25 miles per hour; the for letter-press printing, for copper- are respectfully solicited for their orders. sum grows harder and harder! It seems est trains is 18 miles per hour. In Bel- graphic printing, punch-cutting, typeto see how hard sums he could put 35 miles per hour; the slowest 18 to 23. photography, etc. There are punches NOTICE TO ALL WHOM quite right. Turn to it and see. There the quickest 24 to 32 miles; the slowest Formosan. The establishment is capa- one traveling in LITTLE COTTONWOOD





JAMES HAGUE, henomena: Imagine a huge table-land, rising GUN AND LOCK SMITH,

AT THE SIGN OF THE

East Temple Street,

GREAT SALT LAKE CITY,

HAS for Sale CUNS, PISTOLS and AM-

Guns and Pistols repaired with despatch. Brass and Iron turning done to order,

SADDLES, BRIDLES, Cinches, Holsters

And a Variety of other articles in the Saddlery Line, made to order and for sale.

In connection with the above is the

PREMIUM WHIP FACTORY,

STAGE DRIVERS, FREIGHTERS and others

JAMES HAGUE. G S. L. City, Mar. 30, 1867.

PETER EVANS,

PAINTER AND GLAZIER.

TOUTE TO THE WAY AND THE TOUTE OF

G. S. L. City.

am prepared to execute orders for Plumbing. Painting or Glazing on the shortest notice,



Orders from the adjacent settlements are Residence, Ninth Ward, one block east of the

PETER EVANS.

DOCTOR GERBER

WISHES to inform his Friends and the Public generally, that he has located himself in G. S. L. City, where he offers his Medical Services to the afflicted.

The Doctor wishes to state, that his method of treating diseases, both Acute and Chronic, is, and has been for upwards of 33 years, on the Homœpathic principle.

Office on East Temple Street, a few doors below the City Liquor Store. Office hours from 10 to 12 A.M., and from 2 till

A RE now prepared to receive orders for

PURE CASTOR OIL,

To be delivered in this city as early as SEPTEM-BER next, in exchange for which we will take

Druggists, Machinists, Merchants, TANNERS, Train Masters, Wagon Makers, Stage Companies, Millers, and Owners of Carding Machines,

S. M. BLAIR, Agent.

CONCERN.

DROM this date, a TOLL of FIFTY CENTS I will be charged for each Wagon to all per-KANYON.

WOOLLEY & DAVIS. 846&w23-1m

June 4, 1887.

844&w22-2m