

To dance at a penny wedding. Oh happy, happy, thrice happy state, When such a bright planet governs the fate Of a pair of united lovers ! 'Tis theirs, in spite of the serpent's hiss, To enjoy the pure primeval kiss With us much of the old original bliss As mortality ever requests.

LOUIS NAPOLEON.

Prince Charles Louis Napoleon, the third an enthusiasm almost superhuman, he failson of Louis Bonaparte, King of Holland, ed most signally in this more than quixotic population. The one told me of the in-portations, and would be unwilling to buy of matter, have not been able to get it in. and of Queen Hortense, was born at Paris, attempt. His mother again became his the 20th of April, 1808. He was the first protector, and obtained from Louis Philprince born under the imperial regime, ippe a pardon, on condition that he should and his birth was announced by salutes of reside in America." He sailed for Philadeland his birth was announced by salities of phia in the *Andromeda*. Some months there are worlds teeming with life, and numberless as the glories of the firmanent. Empire, from Hamburg to Rome, from the after, the Prince received at New York the Pyrenecs to the Danube. France was sad news of his mother's sickness. Rethen at the height of its granduer and pros-then at the height of its granduer and prosperity. The genius of the Emperor Na- the 5th of Oct., 1837. The French Govp deon re-organized Europe, and under the delusive hope that his power would be in- Switzerland. The Swiss offered to protect inherited, he greeted with joy, an event which promised to bear down his usug to posterity. He had not, as yet, thought of a divorce from the Empress Josephine .---The Prince Louis was inscribed in the Family Register of the imperial dynasty, with all the nome of a consecration. He was baptized on the 4th of November, 1810, at place himself at its head by violence. The the Palace of Fourtainbleau, by Cardinal expedition against Boulogne was conceived; the wonder working God finds room to all his attributes, where he can raise another working all his attributes, where he can raise another working the second secon the ratace of Fourianbleau, by Cardinal a more foolhardy attempt than the one a all his attributes, where he can raise anoth-Fesch, being held at the fount by the Em. a more foolhardy attempt than the one a er mechanism of worlds, and fill and aniperor and Empress Marie Louise. His gainst Strasbourg. With a few devoted mate the evidence of his glory .-- Chalmother gave to his education a grave and friends, he landed from a bark at the point severe turn, and most happily for him, of day, marched against the garrison, failwhose life has proved so full of strange vicissitudes, whose dynasty exhibited revers ported to Paris, and condemned to perpetes of fortune, that seem rather belonging to ual imprisonment in the dungeons at romance than sober history. The nephew was a special favorite with his uncle, who complain. It was his destiny, to which he was obedient. watched his infancy, with the greatest interest. Although absorbed by the affairs of the Empire, Napoleon gave great attention to the mental and physical progress of those wishes and longings for a return of another lady, was talking about the conthe young Prince, and this solicitude was Rome. He loaded him with caresses, and a friend from Ham, he says : "In the ny mortal could wish to hear-"Oh. Lord! in the transports of tenderness, presented him to the people from his window in the Tuilleries, as if to make him the adopted child of the nation. But a sudden change destroyed all these the depth of his dungeon gives an insight illusions. The empire fell ; the Emperor into his whole character. An irresistible became an exile, and his family dispersed itself in the foreign lands. At the age of seven, Louis Napoleon quitted France with his name was destined to rule France, and that his presence only was necessary as a his mother, for a modest retreat in Switzerland, at the village of Aranburg, on the latent Bonapartism. shores of Lake Constance, where, under A piece of good fortune enabled him to the guidance of maternal instruction, his escape the "shade," after languishing in it character developed itself under the most favorable circumstances. His body was fortified by gymnastic exercises, and his mind when a great number of workmen happened to be employed about the prison, he flourished with solid instruction. Having found means of disguising in the dress of obtained the right of Swiss citizenship, he was admitted to the camp at Thun. where an ouvrier, and, putting a plank on his back, he passed the guard without being he essayed to become a soldier, by taking recognized. Once more he landed in Engpart in the exercises, and going through land. The sudden revolution of 1848 renall the manœuvers. The art of artillery, dered his return to his native land safe .-however, was most congenial to his instincts, and to this essential part of war, he applied By a caprice of fickle Fortune, he was chosen President-of the new Republique. The himself with the most assiduous study.

ed by a sudden move to incite an insurrection in connection with a few officers, who laid open a scene no less wonderful, and rehad reaped glory under his uncle's banner, This was the microscope. The one led and through the sympathy of the French me to see a system in every star, the othnation for his name and the souvenirs it Although fortified with two most magniloquent proclamations, one to the people and the other to the soldiers, and urged on by

significancy of the world I tread upon .---ery forest, and in the flowers of every garden, and in the waters of every rivulet, The one has suggested to me, that beyond and above all that is visible to man, there may be fields of creation which sweep immeasurably along, and carry the impress of the Almighty's hand to the remotest ernment demanded that he should leave scenes of the universe : the other suggests to me that within and beyond all that mihim, but he departed voluntarily for Lonnuteness which the unaided eve of man don, where he published a phamplet called has been able to explore, there may be a "Eleas Napoleon," in which he re-produc- region of invisibles ; and that could we ed all the grand imperial thoughts that so draw aside the mysterious curtain which shrouds it from our senses, we might see tormented his brain.

a theatre of as many wonders as astron-Still convinced that France was unhapmers have unfolded, a universe within th py without him, he conspired once more to compass of a point so small as chides the powers of the microscope, but whe the wonder working God finds room fi

nother instrument was formed, which ply, thereby creating a demand, which is is more injurious than the boiling process, truly anticipative, and not real-it is a as a portion of the organic part is still left warded the inquisitive spirit of man .- forced demand. Now, if farmers would after the latter. To farmers, then, we say, put off buying until they need the article, save all the bones from meats and fish the merchants would put off buying until consumed on your farms, as every 4 busher leads me to see a world in every atom. there was an actual want, which would els so saved, will be equal, in their ferulizinspired, to be proclaimed Emperor. The one taught me that this mighty globe, bring an actual and true demand-the a- ing virtues, to 200 lbs. of guano, if dissolvwith the whole burden of its people and its gent would have to try and find a market ed in sulphuric acid.

countries, is but a grain of sand on the as the Guardo arrived, or store it until the). We had prepared the above some high field of immensity; the other teaches proper season arrived. The agents would months previous to the receipt of the inme that every grain of sand may harbor not want to hold Guano over from one teresting communication of our esteemed within it the tribes and families of a busy season to another-farmers want fresh imone year's import during the next-in this. His letter has acted to recall it to our mind. The other redeems it from all insignitican- way, his fears and auxiety about his stock and we give it a place this month. Upon cy ; for it tells me that in the leaves of ev- depreciating or being "blown upon," the value of bones as a manure, we have would be worked upon, and bring prices written much, and published much from down 85 and 87 per ton. I think 840 per the pens of others, and shall continue to 2240 lbs. would pay very well. What has become of the Bone earth from fresh bones, that is, bones that have neither been boiled or burned, as among

the richest and most durable of all animal manures. According to the calculation of Payen and Bouissingault, 64 lbs, of bones

"Bones differ slightly in composition in different animals, they vary also with the farm-yard manure. This fact goes at once age of the animal and with the part of the to place a value upon bones which cannot body from which they are taken. The well be over estimated, for there is no subfollowing composition of the bones of the stance which forms a more important elecow will represent very nearly that of the ment than does nitrogen in the economy bones which are usually applied to the of vegetable and animal life and growth. -American Farmer.

and.
Organic matter (gelatine,)
Phosphote of Lime,
Phosphate of Magnesia,
Carbonate of Lime,
Soda and common salt,
Chloride of Calcium,
· · ·

100 When bones are bur

it is a pleader for the pure and good, for it calls the thoughts from earth to the "many mansions" that are prepared in our 'Father's house ;" and who can look upor it without feeling emotions that send the warm tear to the eye, and recall the memory of a sorrowful hour, for alas !

"There is no household howsoe'er defended, But bath one vacant chair.'

Yes, and in that little school there was vacant place, for Lula Morris-the daring of the teacher-the favorite of the scholars-was not there. That very morning her shining tresses had been smoothed, and her delicate limbs straitened for the tomb. Aye, with her own hand had Miss Brady pressed the fringed lids over the blue eyes that never more might do so, as we look upon bonc-earth, made gaze in hers; and folded the little hands on the still bosom that had beaten only with joy and love.

Gentle, loving, little Lula ! Who would come now, with stealing, noiseless step. in the bright summer morning, and bring her wreath of wild-wood flowers, or the sweet, half-opened moss-rose ? And who at night, would lay her soft, round cheek one-ninth of the sum of all the numbers from I fer against hers, and ask, "I have not made 30 inclusive. you sad to-day, have I, Miss Brady ?" No wonder that the poor teacher's heart was sad, and her lip quivered, for the toil of the school-room, that toil which money

can not requite, had been lightened by the loving obedience of the sweet, little girl .-No matter how great her fatigue, or how figures that you may wish to multiply by cheerless her task might be, the sight of 5, will give the same result if divided by 2 that goldened-haired child, with her large, a much quicker operation ; but you must dreamy eyes, and spiritual look, would remember to annex a cipher to the answer bring a smile to the lip, and a warmth to when there is no remainder, and when the heart of the kind teacher.

We will furnish a solution of the "appletine"! puzzle as noon as we shall have discovered how for do it. In the mean time we hope our years friends will not weary in their effort to find to out. Star and Republican Banner.

All the G and A keys

Are between the black three

si not an easy task to show

Bullion is uncoined gold or silver.

And 'tween the twee are all the D's.

2 Secoli

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art Sherie

ugh (slou), p.yall slidw.

5 . 10 2

All raw

And tween the right aids of the threes Then on the right aids of the threes Will be found the B's and (3's) But on the left side of the threes "Are all the F's and all the B's."

THE DIFFERENT SOUNDS OF OUGH.

Differ as much as lough (tuf) and through (threa); There seems no reason why they do, thread (thread);

Parchment is prepared skin of sheep or goats.

ANSWER TO PUZZLE OF LAST WEEK

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24 | 14 | 22 | 16 | 20 | 18

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us squares in the above table is 74, which is the

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How ough as sunds; since though (tho), And Irish lough (lok), and English stough (alor And cough (kau), and hierwigh (hit hp.) all all Differ a much as though (colors) (the hp.) all all

ANSWER TO QUERIES IN LAST NUMBER MATHEMATICAL: Stored edition 1. The height of the to wer is 1156 fout Bulletin

2. It would take 125 more wile to fence the

PHILOSOPHICAL

found in New Jersey? Yours very truly. L. C STAINBACK Composition of Bones. contains as much nitrogen as 1000 lbs, of

"light of power" shone upon and around While at Thun, he received the news of him, opening to his ardent gaze a long prothe Revolution of July, 1830. Thisawakened in his mind the dreams of glory. He spective of glory. Three years' possession changed the quiet exile, to become a conional sovereignity, under the restrictions spirator, and with his brother headed the Italian surgents, in Romagna, who thought imposed by legislative representation, and that the hour for deliverance from the yoke resting on a basis forbidding all hope of Legitimacy, was not capable of administerof Austria, had arrived. Behold kim now ing to the cravings of his soul. He cut the leading an undisciplined band of indepen-Gordian knot by substituting the sovereigndants, crying Vivi la Liberte against ity of force for the severeignity of right, Rome.

Dispersed by the first encounter with and that in less than two months after he the Austrians, he escaped death only to in his Message renewed in the most formal witness the last agonies of his brother, who manner his oath to the Constitution, and you on right." was suddenly attacked with a mortal mal- condemned the very idea of Usurpation .--ady, and expired in his arms. Exhausted | The coup d'etat of the 2d of December has with sufferings and fatigues, dejected by exhibited a new phase in this strange chargrief, tracked by the Roman police, menacacter, when "manifest destiny" seems now

ed with dangers on all sides, he was saved about to be accomplished.

The Alpha and Omega of all his appiraby his courageous mother. Queen Hortonse, spreading the report that he fled to tions appear as if on the point of realiza-Greece, by the aid of a disguise of an Eng- tion. The future alone can fully reveal the plearn by experience.

of power sufficed to convince him that nat

el completely, was taken prisoner, trans-Ham ! What a reverse ! Yet he did not lady came into Boston from the country,

o see the winding up of all things terres-To probe France with the sword of Nashe could see no good in anything but and mode of action. oleon, with the hope of finding within all Millerism, and as she, in company with Bonanartism and the regime of the Em- Agration of this wicked world, she expire, was his ruling passion. Writing to claimed in as loud, unearthly a tone as a meantime. I do not desire to leave this over on that 'ere sign where it says-Perplace, for here I am in my place ; with the ishing souls and unbelievers made and rename that I bear, it is necessary that I paired here!" 'The sign read thus : Parshould be in the shade of the dungeon, or usols and umbrellas made and repaired

in the light of power." This light from here. Nothing could induce the old lady same as hair, wool and skin. to remain longer in a city so given to Satan, and, shaking the dust from her old shoes, she "out" for the country as fast nitrogen. impulse always possessed his mind, that as the "old gray mare" would carry her.

Matrimony vs. Single Blessedness. Some one who has evidently passed spark to determine the explosion of the from darkness to light, enumerates the woes of single blessedness and the joys of matrimony, as follows :

SINGLE BLESSEDNESS -- Sheet-iron quilts blue noses, ice in the pitcher, unregenerafor six months. Profiting by a moment ted linen, heelless socks, coffee sweetened with icicles, gutta percha biscuit, flabby steak, dull razors, corns, coughs, cholic rhubarb, aloes, misery, wretchedness, &c.

MATRIMONY-Hot buckwheat cakes, warm beds ! comfortable slippers ! smoking coffee, round arms, red lips, (abem !) chubby, fat babies ! etc., shirt exulting in buttons, redeemed stockings, boot jacks, happiness, felicity, and lots of mashed ta-

as a manure in some degree depends. It. TURNED ROUND .- A young sprig of a is only surprising that chemists of name octor once met at a convivial party, sever- should have been found to deny it, and al larks who were bent on placing in his that practical men should have so far dishat a very heavy brick, or, in plain lan- trusted their own experience as to have guage, to make him gloriously drunk, believed and acted upon such an opinion. hich they accomplished about 10 o'clock But how does the organic matter act at night. The poor doctor insisted upon It no doubt feeds the plant, but it may do going, and the party accompanied him to this in one or two ways. It may either be the stable, to assist him to mount his horse, completely decomposed in the soil, and which they at length did, with his face to onter the roots of plants-as Liebig supthe animal's tail. poses all organic nourishment to enter-

"Hallo," said the doctor, after feeling in the form of carbonic acid and ammonia; of the boundary of the U. States. for the reins, "I am inside out on my horse, or it may be rendered soluble in the soil, My 1183 15 23 is one of the elements. "Hallo," said the doctor, after feeling in the form of carbonic acid and ammonia or face behind. I don't know whichand may be taken up by the roots, without something wrong, anyhow." undergoing any ultimate and thorough de-"So you are," exclaimed one of the composition.

wags, "just get off, doctor, and we will put carbonic acid and ammonia the quantity

"Get off !" hiccupped the doctor, "no of gelatine contained in 100 lbs. of dry you don't. Just turn the horse around, bones is sufficient to produce upwards of and it will all come right-you must all be drunk."

A cheerful spirit makes labor light and sleep eweet, and all around happy, which is much better than being only rich.

AN EVERGREEN.-A man who does not

there is a remainder, whatever it may be, annex a five to the auswer. Multiply 464 fire, the animal matter they contain-the by 5, and the answer will be 2320; divide ANOTHER SIGN STORY .- During the gelatine-disappears, and the white bonethe same number by 2, and you have 232, great Miller excitement, when people got, earth alone remains. These two portions and as there is no remainder, you annex a more zeal than common sense into their of the bone, the combustible or organic, eipher. Now take 357 and multiply by heads, and were ready at all times to seize and the incombustible or inorganic part, the answer is 1785; and on dividing thi upon the smallest mite and magnify it to are equally essential to the fertilizing acby 2 there is 178 and a remainder ; you a mountain, or something larger, an old tion, which the bones produce. As some therefore place a 5 at the end of the line, inexperienced writers have disputed this

in regard to the organic part, it will be and the result is again 1785. / trial. Being brim-full of religious zeal, proper briefly to advert to its composition

> Composition and mode of action of the organic part of Bones. gelating of hones consists of, borhood, as follows : 50. 37 Cartom Hydrogen 17.95

Nitiogen 23 35 Oxyget 100 It is identical in composition with born

and with isinglass, and is very nearly the and Rake-pocket." It is important to recollect that it contains about 18 per cent., or one-sixth of its weight of

That this organic part is likely to act

highly valued as an application to the land, and that the parings of hides and woolen

rags bring a high price in the market as manures for certain crops. But that it does act beneficially, is

proved by the success which attends its use. when separated from the earthy part of the bones. In Manchester, bones are boiled for the extraction of a size, (glue) which is used in the stiffening of calicoes When the stiffening liquor is so exhausted as to be unfit for further use, it has been applied as a liquid manure to grass-lands,

with the greatest success. There can be no reasonable question then upon the orthe reservoir of Mind. ganic part of bones. their buneficial action

For the "Star & Banner." Acrostical Enigma. am composed of twenty-three letters 1 8 20 15 23 21 is a female's name.

2 5 13 20 8 6 is a town in Brazil. 3 8 20 13 15 21 10 is a river in N. Jersey 4 14 13 22 13 2 was a celebrated Roman General. 5 20 13 16 is a county in N. York. 6 22 8 13 10 is a country in Europo. 7 21 13 10 5 is one of the U. States. 8 20 1 is a part of the human body.

9 21 19 11 was a British General in 1775. 10 13 21 9 8 3 21 is a river that forms a part

12 23 5 2 14 80 13 15 8 4 was a Grecian Poet. My 13 20 2 10 is a mountain in one of the wes

Now, supposing it to be resolved into My 14 17 5 2 22 8 15 3 21 was an Egyptian

My 15 23 8 17 11 6 was an Grecian philosopher My 16 19 9 is a article of food. bones is sufficient to produce upwards or My 17810142161258 is a city in Engl 61 lbs. of ammonia, as much as is present My 18177 is a well known American tree. 17 8 10 14 21 6 12 5 8 is a city in England

crystalized sulphate of amnonia. Sup- My posing the animal matter of the bones to My 21 9 18 6 was a Grecian King

Solve the above, and you have one of the great tion that the quantity of assmonia it is solve the above and you have one of likely to produce would materially aid the

Thank Heaven for the mission of little children ! I marvel not that the Great Teacher has said, "of such is the kingdom of heaven."

And so, day after day, Lula Morris had tast with the water, in rising up through a woven hersell into the affections of Miss ter is entangled, and forces up bubbles in its effort Brady, till she looked with feverish impa-2. Rain is the clouds, or vapor of the site of

Brady, till she looked with leverish inter-tience for the light patter of those little feet tience for the light patter of those little feet the threshold, and the silvery laugh 3. It falls in drops because the suport participation of the threshold, and the silvery laugh welcome to her ear.

A correspondent of the Nashville Ban. ner, writing from Grand Bluff county, Texas, gives a novel list of the names of villages and settlements in that neighsick. That was a sad day, and a long

"East of our vicinity, are Buck-snort, Doebleat, and Lick-skillet. South, Scourgelove ! It unfolds to meet the blight of sometimes increase the size of the drops by blam, burg, and Tuk-in-the-bucket. North: love 1 it untoids to meet the origin of anti-ing two into one. Nip-and-tuck, West: Black-ankle, Scarce disappointment or the frost of death ; but ing two into one.

of fat, "Possum-trog, Slip-up-and-snatch, there is a better clime where it flourishes et, Step-and-fetohet, Gourd-neck-valley, in immortal bloom.

The unnatural brightness of the eye; globe that is any other parts. The unnatural brightness of the eye; globe that is any other parts. The unnatural brightness of the other brightness of plants are grown because of the theory of theory of the deep flush of the check, and the mut-How Folks DIFFER !-- We chew tobactered, incoherent sentences, told of the co, the Hindoo takes to lime, while the orrow that was brooding near. But in Patagonian finds contentment in a "bite of the interval of delirium she pressed, her

guano." The children of this country burning lips to her teacher's and murmur-6. Leaves turn brown in autumn delight in candy ; those of Africa in rock beneficially as manure, is rendered proba-ble by the fact, that horn shavings are salt. A Frenchman "goes his length" on to school to-day, and I loved you so again as in spring. 7. Bubbles rise on a cup of tes when a large of

Another day passed and the dark wing sugar is dropped into it, because the sugar is po-of the Angel of Denth cast its shadow on rous, and the air which fills its pores then, escaped of the surface of the test, and the Nguid takes its thinks a siewed candle the climax of dainties. The South Sea Islanders diffe. from all these, their fancy dish being the little child. "Take me to the door," broiled clergymen; while they never get she whispered, faintly, "take me to the

hold of a grass covered umbrella without boiling it up for greens .-- N: Y Dutchman The tears of beauty are like light clouds And they carried her out in the pleasant shade, and with her hands clasped in her floating over a heaven of stars, bedimining

them for a moment, that they may shine istening to the sweet, evening song of the with greater lustre than before. LANGUAGE—a conduit for distributing whose tiny waves had often plashed be-

neuth her footsteps, the stream of Knowledge as it flows from A light shower had fallen, tears for the

orrow so soon to come ; and, through the purple clouds that still hung on the western sky, the golden rays of the setting sun

streamed forth and lit, as with a radiance from heaven, the brow of the dying child. The burning flush of the face gave place

o the ashy hue of death, and the white lips parted with the song she was wont to is, supposing the sarth to be just 8,000 miles in desing at sunset. Fainter and fainter grew ameter 1 the tones, till a slight quivering of the lips was all that told of life. With breaking hearts they laid her on her low bed, and all that sweet, balmy summer night they watched the faint flickering of the lamp of life that was soon to be relighted at the

Morning shone brightly over earth, and with a sweet smile on her lips, and a softly murmured "Mother," the spirit of Lula Morris passed away. The sorrowing

morrow would see them all togther with the sleeping one.

each with a half opened rosp in her hand, a fitting emblem of the gathered flower before them. And when the little coffin was lowered into its narrow home, ere yet

1. Boiling water bubbles because the heated va por or steam which is generated at the hottom of the vessel, or where the greatest best cursos in rou-

are sufficiently near units and form, inty dry But one bright, June morning, she look These drops are sometimes larger than at eller, ed in vain; and they told her Lula was times, because the rain-cloud is floating nearer, the earth ; when this is the case the drops are sick. That was a said day, and a long because such a cloud is more dense then then then then the sick a cloud is more dense then then the sick and the sick child. Also for earthly with which the vapors are condensed. Wind him y

quator, than in other parts of the world.

5. Leaves of plants characteristic classifier of the testinged characterist substance, called classifier of ab within their cells. This has the property of ab rorbing the red rais and reflecting the bloc yellow, which two units and produce group.

piace.

7. "Lunar Bows" are produced by the light of maples, that I may feel them fan my brow, the sun reflected from the moon ; but ewing to and see their green leaves again." the feebleness of that light, are very indisting. Nome suppose them to be termed like the "Second dary Bow" when two rainbows are seen at onlose viz : by the rays of light being twice refracted and leacher's she lay in her mother's arms, twice reflected.

> PHILOSOPHICAL QUERIES. 1. Why will not water boil in a vessel when

placed in boiling water ? 2. Why do cooks sometimes put sait into the

kettle when they wish the ment and potation to become quickly cooked 1 8. What are cloude 1." 4. What is hall ! Gas multisc 19 I I I I

5. Why does iron rust f

MATHEMATICAL QUERIES. 1. How much greater is the circle described by the top of a tree 150 feet in height, that by the

hottom, in the revolution of the earth upon

2. Bunker Hill Monument is 220 feet high supposing a stone, weighing 5 tung abo from its top to the earth, with how man force would it strike the earth 7

3. If to my sge there added be, Two-thirds, four fifths, and three times three. Two-scores and six the sum will be ; What is my age f Please show it me." II Answers to these questions will be given in out st number.

AN ARITHMETICAL PUZZLE. 12 of 8-9 of 6-10 of 19 score ;

2-3 of 8 sixties divided by 4 ; -2 of 2-8 of 15 and 3 more 1 9 of 10-9 of 6 more than 8 threes

To 8-4 of 10 dozens add 10 if you Initials of each answer, if job

Will name to you something found an Nes 18 CHARADE.

WALLSTR. als of my sec My whole at A 1 1445 6 199 2

Fount of Immortality.

19 18 17 8 is a river in Mexico.

in 20 lbs. of Bal-ammoniac, or in 80 lbs. of M 20 8 14 5 is a Cape in British America.

be decomposed in the soil before it can be My 22 5.32 13 10 was an accent king of France useful to the plant, few I think will ques-

HOME

the solemn thrilling sound of vearch to

teacher finished her painful duties for the day, and tearfully told her pupils that the

It was a touching sight, that little group,