New News of Yesterday

Lesson in a Shuttle Road

John W. Garrett Cited Charleston Exmple As Instance of the South's Former Haphazard Manner of Developing Railways.

In the latter part of March of the ar 1883 I spent a week or ten days Charleston, South Carolina. On the second day after my arrival there was seated at my hotel dining room table a stranger, a new arrival, of about middle height and of powerful build, with an unusual depth of chest. The perfeet balance and poise of his massive head upon his shoulders was especial-by noticeable. The outline of the head was round, rather than long. His face was broad; his mouth revealed great armness, although there was in his emile a suggestion of gentleness and kindliness. His eyes, which were dark Mue, were set far apart, and the breadth of his forehead indicated great intellectual power. His hair was not plentiful, although he was no hald, and in his early manhood he must have been of sandy complexion

"Have you come from the north?" he asked; and when I replied that I had, he asked me if I came by the coast line.

I saw that he was familiar witi refiroad matters, and disposed to tall them, so I ventured to ask him how at happened that a city the size of Charleston, and a seaport at that, had so central railway station. The main station was then some two miles outside the city, and passengers were conveyed back and forth by means of a shuttle train.

Well, that shuttle train furnishes explanation of why the Confederacy did not succeed," was the rey. Then, noting, apparently that I wondering how a shuttle railroad miles long could have had any-Confederacy, he continued, and his ner was that of a modest, kindly

"Do you know of any important city of the north, especially any seaport, st would have been content even in thuttle train? This little shuttle line onifies the haphagard manner in which industry and railway development in the south in the days before the war were universally carried on, a dreamstance that is easily explained by the fact that the south was then

war broke out, that the Confederacy found itself with nothing more than makeshift means of communication at its command. There was not one railroad in the entire south that was worthy of the name when compared with the railroads of the north, and judged by the standards of today the been a railroad of northern standard running between Richmond and Lynchburg, for example, Lee could have transported his whole army by it from Richmond, after evacuation, to Lynchburg, and it would have taken a long time to dislodge him, once he was in Lynchburg. He could have made a union there with Joe John-

ston's army, then in North Carolina; he could have given Grant a great deal of trouble. But he had no good railway service at his disposal, and he fell at Appomattox. So it was elsewhere in the south-the southern comlack of proper railroad facilities; they had to contend with such things as this shuttle railroad in Charleston; and so, I say, this shuttle service furnishes one explanation of the fall of be Confederacy."

It was clear to me that my table mate was a railway man of experi-

ence, and, my curiosity being aroused, I made inquiries at the hotel office concerning him.

Disorders of Children,

Diarrhoea is a disorder very com-

tumn months. It is attended by a teaspoonful of this mixture in drop

people are unable to understand why had been kept too long, or to careless-

able fever.

mon among children during the au-

high death rate, especially with chil-

The cause is usually improper feed-

ing. The common practise among

certain classes of people of feeding

young babies various articles of food

is very unwise. Up to the age of

nine months a baby needs nothing but

milk and is able to digest very little

else. Yet how often we see people

feeding babies coffee, potatoes, meat

and even things that are hard for a

grown person to digest! Babies fed

entirely upon milk often become sick

because proper attention has not been

given to the care of the milk and bot-

tles. Cleanliness is certainly a neces-

sity here. With older children the

diarrhoea is often caused by eating

unripe or over-ripe fruit or vegetables.

The symptoms are an increased

number of bowel movements, attend-

ed by griping pains in the abdomen.

They sometimes are accompanied by

The treatment is first to stop all

food, and clean out the intestinal

tract. This can be done by giving an

enema or injection of warm water or

by giving a dose of castor oil. Some

this should be done when there al-

ready have been numerous bowel

movements. The diarrhoea is caused

by some food that is remaining in the

intestine and setting up an irritation.

The irritating material must be re-

moved before we can overcome the

diarrhoea and we do this by means

of an enema or dose of laxative. The

child then should be kept quiet and

warm. Heat applied to the feet and

abdomen often will relieve the pain

A little peppermint water may be

given to aid in expelling the gases,

but nothing else should be given ex

cept on the advice of a physician.

Paregoric and various pain relievers

should not be given as they may be

very injurious. Many deaths are at

tributed to various soothing syrups

which contain harmful drugs. After

the attack is over care should be taken

In young babies, colic and diarrhoes

often are caused by giving sugar in

various forms. A tiny baby gets thirsty

the same as an older person. Milk

does not quench this thirst, so it

should be give: . little warm water

several times a day. Many mothers

are not content to let well enough

alone and put a little sugar in the wa-

ter. This forms gas and causes colfe

and diarrhoea. In giving peppermint

water to young babies it is not neces-

sary to add sugar. Of course the pep-

permint water should be very weak, worn a good deal this spring.

Hint for Mothers

with the diet. At first give only a lit

tle rice water or barley water.

vomiting, headache and fever.

dren under two years of age.

"Oh," said the clerk, "that is John W. Garrett, president of the Baltimore and Ohio railroad." When next I was seated with my

table companion I said: "Mr. Garrett, until this afternoon I did not dream that I had been talking with the creator and builder-up of the northern roads of war times were great Baltimore and Ohio railroad syspoor, as a whole. Yet if there had tem. If I had known it, I might have been a little embarrassed."

"Well," replied Mr. Garrett smiling kindly, "it has always been my belief that when strangers who are upon their travels meet, it is a great deal better that they should not know anything about one another, provided they are satisfied that they have some points of common interest. For in that way they can meet upon common ground.

Perhaps it should be added that the railroad which Mr. Garrett headed for a quarter of a century from 1858 until his death in 1884, was of the greatest manders were greatly handlcapped by service to the United States government during the Civil war in the transportation of troops and materials. And during the entire period of Mr. Garrett's presidency he was without a superior in the world of railway transportation.

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that in accordance with the census;

that is to say, in proportion to the

Hill's High Idea of Ethics

Why He Would Not Present Case Against the Income Tax Clause of the Wilson Bill to Supreme Court.

Now that David Bennett Hill, three times governor of and one term United States senator from New York, has passed away, it is possible to narrate several incidents connected with his career that have both historic importance and dramatic interest. They have remained unchronicled hitherto because of Governor Hill's policy of complete silence in of railroad days with railroad com. all things political relating to himself, cation that required the use of a policy that one of the staunchest friends he ever had-Judge Alton B Parker-declared recently caused much nanecessary criticism to be heaped upon its author.

In 1894 the house of representatives passed the tariff bill now historically known as the Wilson bill. It conalmost exclusively an agricultural tained a clause providing for the levyregion. So it came about, when the ing of an income tax without doing

population of each state. Senator Hill not only regarded this clause of the income tax as unconstitutional, because the constitution provides that an income tax must be levied according to the census, but, in addition, he felt that were a tax of that kind levled and collected, the tendency would be seriously to threaten the equality of the states in their representation in their federal senate. Senator Hill therefore prepared a speech which has now gone upon record as one of the ablest of all the speeches delivered in the senate since the time of the Civil war. In this matter he stood almost alone among his Democratic associates, and the senate passed the Wilson bill, much amended, but with the original income tax clause unchanged. This was the tartff bill which President Cleveland refused to sign, characterizing it as a bill of perfidy and dishonor.

was determined to make a speedy test of the constitutionality of the income tax clause, and when those who had united to forward this important judicial proceeding consulted as to who, among the lawyers of the United States, could make the ablest argument before the Supreme court, all were of the opinion that Senator Hill was the man. The senator was therefore approached and asked, practically in these words, whether he would

For some moments the senator was silent. He seemed to be considering the proposition from all sides. At last he said:

argument before the Supreme court. I would be willing to make it without a retainer; I regard the subject not seem to me as though it would square with my view of the ethics of senatorial service if I were to accept your retainer. I made my appeal as a senator to my colleagues in the senate. I spoke with earnestness and in all sincerity. A majority of the senate, however, disagreed with me. Now, if I, having been defeated in the senate, were to make an argument before the Supreme court upon this issue, it would seem as though, having been defeated in the senate, I at once resorted to the Supreme court. No. ! do not think that I would be justified in accepting this retainer, although I

After this refusal the party sought other counsel, who argued the case the federal senate.

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PHESE three illustrations are inter- | has a box plait in front which is ornaesting and useful to mothers, in- mented with two rows of small gilt cluding as they do a coat and skirt | buttons. The neck and sleeves are costume, a school dress and a long finished with white turn-over collar

The coat and skirt costume is car- ling and lace. ried out in this model, in pale gray tweed, and is made in a simple but made with stitched plaits on either pretty style with gored skirt and a side, both front and back, and has a double-breasted coat, fastened with stitched belt which crosses in front tweed-covered buttons.

The school dress is made of navy buttons ornament the coat. The turnblue serge with plaited bodice and over collar and cuffs are of plain skirt cut all together and confined at brown cloth. All three will be found the waist by a black belt. The waist highly servicable costumes,

FANCY TOUCHES IN CATERING is too great for expression in candles Or the figures of the date may be written in the center of the cake in drops

and cuffs, trimmed with feather stitch-

The coat is of brown cheviot serge

and fastens with one button. Similar

Embroideries for Spring Gowns.

marking.-New York Evening Sun.

There is a great deal of openwork embroidery used on the new thin frocks, and one sees the old favorites. Irish, cluny and valenciennes, well represented; but there is a noticeable of flower shapes. After they were mingling of fine and heavy lace and embroidery, beautiful motifs of Venetian worked in among valenciennes and embroidered net or linen, etc.

> In hats there is a marked tendency to height in crowns and broader

EDITH B. LOWRY

in the proportion of one or two drops

of the essence to a cup of warm wa

ter. The baby will take only about a

summer diarrhoea might have been

Poisoning From Food.

which, on account of their cheapness

or attractive appearance, have been

bought in large quantities by the poor-

er classes. This desire to buy things

cheaply also causes people to purchase

In the warm weather too much

care cannot be exercised in the care

of food material, especially meat and

milk. Many cases of polsoning are

traced to warmed-over meats which

ly kept chicken salad, or contaminated

The symptoms of poisoning are

nausea and vomiting, with sharp,

griping intestinal pains. Headache,

chilliness and dizziness often are

present. There also may be consider-

The treatment is, first to clean out

the intestinal tract with a good laxa-

tive as castor oil or a one-tenth grain

of calomei, taken every half hour for

ten doses, followed an hour later with

a dose of epsom salts. This must be

done even though the bowels have

moved several times, for it is neces-

sary that all the irritating material be

gotten rid of. The patient should be

kept warm, heat being applied to the

feet and abdomen. Hot drinks, as

ginger tea, tend to reduce the pain

and also provide the necessary stimu-

lation. Never give "pain relievers"

except on the advice of a physician,

as these are usually very depressing

to the heart and may be the "last

straw" more than the already de-

pressed heart can stand. Do not delay

as there is danger of collapse and it

may be necessary to give powerful

(Copyright, by W. G. Chapman.)

Stripes to Be Popular.

It is predicted that stripes will be

stimulants to tide over the crisis.

partly decayed fruits and vegetables.

SAVES MANY MASHED THUMBS

Holder Attached to Hammer Protects Fingers of Amateur Carpenter in Starting Nails.

doses. The majority of deaths from The number of people who cannot drive a nail straight is large and is by prevented by a little care with the no means confined to the fair sex. The amateur carpenter usually has a sore thumb to nurse, but that was before a New York genius invented the nail solder here described. The hammer During recent years an increased itself is made differently. There are number of cases of serious illness abutments located at different dishave been traced to infected or contances from the face along the head. taminated food. It may be there were The holder proper consists of a resilas many cases in past years, but ient metal band carved to fit around their cause was not recognized. At the head of the hammer and holds the any rate, the increased consumption nail in place under whichever abutof canned meats and vegetables inment is the proper height for that creases the possibility of such condilength nail. Long nails, of course, are tions. Lack of rigid laws for the inplaced under the highest projection, spection of foods has permitted unand short ones under the lowest. With scrupulous dealers to put on the marthe nail thus held in place it can be ket foods not fit for consumption, but



Nall Holder.

driven into the wood with one lusty blow so that it sticks there. The metal hand can then be taken off and the nail driven the rest of the way in as ordinarily. There is no necessity of holding it in the fingers till it gets

PRESSURE OF LIGHT ON GAS

Delicate and Ingenious Experiments Made by Prof. Peter Lebedew of Moscow, Russia.

Prof. Peter Lebedew of Moscow, it will be remembered, was the first man to prove experimentally that light extoo long in sending for a physician, erted an actual pressure upon solids. Recently the scientist has published the results of a long series of similar experiments upon gases, and he has announced that there is no longer any doubt that light does bring pressure to bear upon all gases. The results in the professor's own statement are as follows: (1)) The existence of a pres sure of light on gases is experimentally proved. (2) This pressure is directly proportional to the incident energy and the absorbing power of the

Prof. Lebedew's theory was that when a ray of light passed through a | youd the punch point to give the tool body of gas the molecules were swept in the course of the ray like sand be- wire staple the turned-over ends are fore a storm. In the tests a chamber of gas inclosed between fluor-spar windows, which admit the ultra-violet as well as the visible rays, was used. Paper makers have to remove these Coal gas, marsh gas, butane, acetylene, propane, ethylene, and carbon ing the latter in their pulp machines dioxide were tested under light from a Nernst lamp. A carefully balanced piston was placed at the end of the bling an oyster knife. Often a stitch chamber opposite that at which the has been put in wrong, too, and has to light entered and the pressure regis- be removed. tered by means of a quartz fiber.

These delicate and ingenious experiments have won for Lebedew a high place in the ranks of physicists, and, while the brief account of the apparatus sounds simple enough, one may gain some notion of the difficulties encountered from the fact that twenty different types of devices were constructed and discarded before anything like satisfactory results were obtained.

At first coal gas was the only one that responded satisfactorily to the tests, and wor a time this puzzled the experimenter, until it occurred to him that heat was playing some part in his work and that the presence of hydrogen in the coal gas served to distribute the heat generated equally so that the effect of light alone could be measured independently. Thereupon he diluted the other gases with which he was working with hydrogen, and found that everything went smoothly enough with the ready conductor of heat in the chamber.

Automobiles Spread Tetanus. It is suggested by the British Medical Journal, that the extraordinary increase of tetanus in that country is due to the automobile, although the first thought is that the development of the horseless vehicle would have moved from a heater has been inventhad just the opposite effect. But it is believed now that the distribution of the germs has been greatly increased by the dust-raising powers of the automobile.

In 1901 the number of deaths in England and Wales from tetanus was remained above the 200 figure until 1908, when it reached to 180.

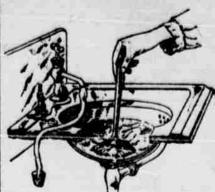
Mine Rescue Apparatus. The rescue apparatus evolved from

experiments in British mines, is claimed to make it practicable and easy for its wearer to work fire or six hours in the most noxious gases. No helmet phurous acid gas, producing an alcohol mouthpiece in place, a light clamp than ordinary wood alcohol. closes the nostrils, and the eyes are protected by goggles. A bag suspend- in more than thirty states, Illinois, ed from the shoulders in front carries Michigan, Florida and Indiana manuthe air supply. A pipe leads the air facture nearly one-third of the entire exhaled to a receptacle filled with chemicals to absorb the carbonic acid

STARTING A CLOGGED DRAIN

Excellent Methods Illustrated for Cleaning Basin and Save Plumber's Bills.

An easy method of starting a flow of water in a wash basin when the drain is clogged is as follows: With stopper removed, fill the basin half full of water, writes B. F. Albert, in the Scientific American. Take a swab and work it up and down rapidly in the water. This sets up a pumping ac-

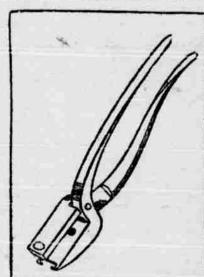


tion that agitates the water in the pipe violently. Nine times out of ten it will bring the sediment right up from the trap, and start a flow of water. If flushing is desired, take a cork that will fit the drain in basin, cut a hole through it, and attach a piece of rubber tubing to it, as shown in the drawing. Draw the other end of the tube over the faucet, place the cork in the basin drain, and turn on the city pressure. It may be necessary to hold a cloth over the drainage holes in upper part of basin. This wrinkle will save dollars in plumbers' bills, as I believe it is an efficient as a plumber's

REMOVAL OF WIRE STITCHES

Punch Invented by Colorado Man Gets Good Grip on Staple and It is Easily Pulled Out.

For the removal of wire stitches from magazines or other publications the punch designed by a Colorado man will be found a most convenient article. The lower jaw of this punch is provided with a recess with inwardly turned projections on the opposite sides and the upper jaw having a spike jutting out at right angles and arranged on a stud which fits into the recess in the lower section, the recessed jaw extending considerably be-



Wirestitch Remover,

a firm hold on the welt. To remove a first pried open and by inserting the point under the top of the wire stitch the latter can be easily yanked out. stitches from periodicals before grindand heretofore this work has been done with a crude implement resem-

INDUSTRIAL MECĤANICAL

Most of the type used by printers in China is made in Japan. The cultivation of cotton in Siam is being encouraged by the government. Zinc shingle nails, cut from the

solid metal, are practically indestructtble. England imported more than 1,770,-000 rabbit skins from Australia last

Hydrogen gas, burned in liquid air, will produce steam in the form of

Asbestos first was used by the ancient Romans, who made cremation obes from it. Experiments with the sugar beet are under way on 260 farms in the

United Kingdom. A tool for removing the wire stitches from magazines has been pat-

ented by a Colorado man. A shovel with sieve attached so that ashes can be sifted before they are re-

ed by a Michigan man. Canvas that is to be painted can be waterproofed at the same time by adding an ounce of yellow soap and half

a pint of hot water to each seven pounds of paint. Scales are included in the handle of 57. In 1902 an extraordinary increase a grocer's scoop that a Philadelphian

occurred, the deaths being 201. In has patented, so that the contents can 1963 the deaths were 257, and the rate be weighed when taken from a box, barrel, or bin.

A metal holder for paint brushes. by which they may be attached at any angle to the ends of poles to save

painters using ladders, has been patented by an Illinoisan. A French company exposes sawdust in rotary drums to the action of sul-

used, but a headpiece holds the that has a much greater range of uses Although wood veneers are made

production of the United States. In Denmark there has been discovand replenish the oxygen, and from ered a deposit of clay from which max, this the restored air passes again to be made bricks that are light in weigh

the breathing bag. The weight is yet so tough that nails may be driven twenty-eight pounds.

Small Boy and Noted Author

Henry C. Robinson's Proud Memory of the Time When Charles Dickens Spoke to Him in Hartford, Conn.

The late Henry C. Robinson of Hartford, Conn., one of the leaders of the New England bar, Republican candidate for governor of Connecticut in and Hartford railroad as counsel and firector, was accustomed to say in the tatter part of his life that the two inidents of his career of which he was specially proud were these-he had en a member of the famous class of 1853 at Yale, of which Andrew D. nell university and minister to Gerone of the very few boys in the United

on his first visit to America. during that visit did Dickens speak to him steadily in return. I remember any American boy as he spoke to me," that I thought: "This is the man who Mr. Robinson told me. "What he said told me about Sam Weller," who was was not much, but it was Charles Dickens who said it, and he said it to me. and that was enough.

"I was between eleven and twelve Hartford in 1842. He had been spending a day or two in Springfield, Mass., and he insisted upon making the trip from Springfield to Hartford by the steamboat which at that time plied between the two cities upon the Connecticut river. He told his friends that he wanted to see the Connecticut, for it was one of the American rivers

of which he had heard much. We knew in Hartford the hour at parted. which Dickens would arrive, and there was a great throng at the steamboat landing waiting to see him. I was not able to be there, for I was at school when he arrived. But I heard that he was staying at the City hotel, which at tint, the bluest eyes I ever saw." that time was the leading hostelry in (Copyright, 1910, by E. J. Edwards, All (Copyright, 1910, by E. J. Edwards, All the city, and was located only three or

A Maine Tavern.

ward R. Pierce, which was burned in

Belfast March 7, was built in about

1805 by Colonel Thomas Cunnigham,

who came to Belfast in 1803 from

Petersboro, N. H. The house was

known as the Sun Tavern. During the

war of 1812 it was in its height of pop-

ularity. Many distinguished guests

and officers of the supreme court of

Massachusetts when traveling the

eastern circuit were accustomed to

leave their carriages here and jour-

ney to Castine by water. It is said

there. It was also a popular place

for social affairs, and many dances

and assemblies were held there in by-

gone days. The house was painted a

bright yellow, in keeping with its

name, Sun Tavern, and at one time

when the landford became unpopular

his house was called "Pumpkin Tav-

ern."-Lewiston Journal.

not an asset, but a liability.

that British officers were entertained

four minutes' walk from the old state house. So, as soon as I was out of school, I went to the hotel, determined to stand on the sidewalk in front of it until I had caught a glimpse of Charles

1876, and prominently identified for at the side of the main entrance of the years with the New York, New Haven hotel, I saw Charles Dickens standing White, afterwards president of Cor- fingers. I also noticed his eyes, bemany, was valedictorian, and he was while he put his hands into his pockets, and stood looking across States to whom Charles Dickens spoke street, not noticing me at first. He I am sure that at no other time know how many minutes. I stared at as of vital consequence. But it does

one of the great favorites of my boyhood days. "I wonder what Dickens thought of me! He certainly looked me through ars of age when Dickens came to and through. We must have been, in

> ous author staring at each other. "At last Dickens spoke, and the words have been treasured in my memory ever since. This is what he said, and I heard him distinctly, although he spoke through the window: 'Go away, little boy, go away.' Then he waved his hand gently, smiled upon say again that I should greatly like

"I did not see him again until 1867, when he made his second visit to before the Supreme court, and won it. America. He had changed greatly in And when the opinion was read it was physical appearance, excepting that discovered that it practically adopted his eyes retained that brilliant blue the line of argument made by Hill in

"I think I must have stood there shout an hour-it may have been a littie longer-when, looking up at one of the windows opening upon the room there. I knew him instantly from the photographs I had seen of him. I was attracted by his peculiar waistcoat of very vivid color, from the pockets of which dangled a prodigious watch chain. He alternately tossed the chain in his hands and twisted it around his cause they were very blue. After a looked at me steadily for I do not

fact, a spectacle, the lad and the fam-

me, and with that benediction I de-

After the bill had become law, it

accept a retainer to argue the case: "Benator, we have unanimously agreed that you, better than any other lawyer of whom we have knowledge, would make a convincing argument before the Supreme court. We have therefore decided to ask you to accept a retainer simply to make that argument, and we are prepared to of-

for you a retainer of \$5,000.

"I should greatly like to make the

to make the argument."

Rights Reserved.) The historic Colonial home of Ed Dandyism of Georgian Days

Dandyism developed a new phase of quiet richness during early Georwere entertained, and eminent judges gian times and the court exquisites were stately figures in finely-laced shirts, long-skirted coats and goldclocked stockings. The hats worn by the beaux were modified reproductions of those in fashion at Versailles and the art of wearing them was shown in the tilt; in fact, different angles in the tilt identified the wear-

in 1772 Adopted Gaudy Dress

and Manners.

er's status and locality. In 1772 dandyism became again paramount. A band of young bloods returned from an extended tour abroad, and while in Italy they had contrived to get several new ideas about fress into their somewhat

empty heads. Fired with an ever-growing sense A circuit court judge in Missouri solemnly ruled that an automobile is of their own importance as arbiters of fashion, they formed themselves vacation.

Macaroni Club During a Trip Abroad into a group known as the Macaroni club, in contradistinction to the good old-fashioned Beefsteak club of Lon-

The Macaroni dressed their hair in enormous side curls, with a hideous knockerlike twist at the back. With this exaggerated coiffure a tiny hat was worn, which it was correct for the wearer to raise with his tasseled

A soft white handkerchief was tied in a huge bow under the Macaroni's chin; his coat was short and his tight knee breeches were made of striped or flowered silk. Thus garbed, with innumerable dangling seals, two watches at least, silk stockings and diamond buckled shoes, the daudy walked abroad, eminently satisfied with himself and quite convinced that his appearance was greatly envied.-"Beau Brummel and His Times."

When anger comes wisdom takes

Basket of Cake to Hold Ices Flower Shapes-Suggestion for Birthday Candles.

A basket containing ices frozen in fancy shapes was of cake baked in a fluted tin and scooped out in the center. Over the top there was a handle made of macaroni. A long piece of macaroni had been softened in hot water and then spread out on a board, bent into the required shape, brushed with white of egg, sprinkled with granulated sugar and left to harden. When the basket was ready the ends of the boop were inserted in the top of the take. In putting the macaroni into a Lowl of hot water the long piece must be gradually bent into the dish so as not to break it. The ices were served the cake was broken into pieces and passed.

If a pirthday occurs during the first of the month when the date is expressed by small figures, the number of candles may indicate the date instead of the age-this when the age brims.

of colored leing or in confections and the candles may be arranged around the edge.

It doesn't take much ingenuity to mark iced cakes with card suits, the tearts and diamonds with pink icing on white and spades and clubs with chocolate. The woman who accustoms herself to use a pastry bag will find no end of such uses for it. A very small tube is wanted for the cake