REYNOLDSVILLE, PENN'A., WEDNESDAY, JULY 11, 1894.

Ballroad Cime Cables.

BUFFALO, ROCHESTER & PITTS. BURGH RAILWAY.
The short line between DuBols, Bidgway,
Bradford, Salamanca, Buffalo, Rochester,
Niagara Falls, and points in the upper oil

region.

On and after Nov. 19th, 1895, passenger trains will arrive and depart from Falls Creek station, daily, except Sunday, as fol-

7.10 A M.; 1.20 p. m.; and 7.00 p. m. Accept-modations from Punxsutawney and Big

Run.

8:50 A. M. Buffalo and Roc hester mailler Brockways/lie. Ridgway Johnsonburg, Mt. Jewett, Bradfred, Salamanea, Buffalo and Rochester; connecting at Johnsonburg With P. & E. train 2, for Wilcox. Kane. Warren, Corry and Erie.

7:45 A. M.; 1,86 p. m.; and 1,30 p. m. Accommodation For Sykes, Big Rus and Punyangara.

modation For Sykes, Big Rim and Punnsutawney.

2:20 P. M. Bradford Accommod a ticrfc:
Beechtree, Brockwayville, Ellmont, Carmon, Ridgway, Johnsonburg, M., Jowett and Bradford.

6:00 P. M. Mall For Duffields, Sykes, Big Rim, Punnsutawney and Walston.

9:20 A. M. Sanday thair for Brockwayville, Hidgway and Johnsonburg.

6:00 P.M. Sanday train for Brockwayville, Hidgway and Johnsonburg.

Big Run and Punnsutawney.

Passengers are requested to purchase ticket factor untering the cars. An excess charge of Fen Coms will be collected by conductors when farre are paid on trains, from all stations where as ticket office is maintained. Thousand mile tickets at two cents per mile, good for passage between all stations.

J. H. McINTYRE, Agent, Falls creek, Pa. J. H. Barnest F. C. LAPEY, General Supt. Gen. Pas. Agent Buffalo, N. Y. Rochester N. Y.

DENNSYLVANIA RAILROAD.

IN EFFECT NOV. 19, 1893.

Philadelphia & Eric Railroad Division Time Table. Trains leave Driftwood. EASTWARD

EASTWARD

9:04 A M-Train 8 daily except Sunday for Sunbury, Harrisburg and intermediate stations, arriving at Philadelphia 6:30 p. m., New York, 19:08 p. m.; Haitimore, 7:20 p. m.; Washington, 8:37 p. m. Pullman Parlor carfrom Williamsport and passenger coaches from Kane to Philadelphia.

3:39 P. M.—Train 8, daily except Sunday for Harrisburg and intermediate stations, arriving at Philadelphia 4:30 A. M.; New York, 7:33 A. M. Through couch from DuBols to Williamsport. Pullman Sleeping cars from Harrisburg to Philadelphia and New York, Philadelphia passengers can remain in sleeper undisturbed until 7:00 A. M.

9:35 P. M.—Train 4, daily for Sunbury, Harrisburg and intermediate stations, arriving at Philadelphia, 6:50 A. M.; New York, 9:30 A. M.; Baitimore, 6:20 A. M.; Washington, 7:30 A. M.; Baitimore, 6:20 A. M.; Washington, 7:30 A. M.; Baitimore and Washington will be transferred into Washington sleeper for Baltimore and Washington will be transferred into Washington sleeper at Harrisburg. Passenger coaches from Eric to Philadelphia and Williamsport to Baitimore.

WESTWARD

7:32 A. M.—Train I, daily except Sunday for Ridgway, DuBois, Clermont and inter-mediate stations. Leaves Ridgway at 3:00 P. M. for Eric. 9:50 A. M.—Train 3, daily for Eric and inter-mediate values.

9:50 A. M.—Train 3, daily for Krie and intermediate points.
6:27 P. M.—Train II. daily except Sunday for Kane and intermediate stations.
THROUGH TRAINS FOR DRIFTWOOD FROM THE EAST AND SOUTH.
TRAIN II leaves Philadelphia 8:50 A. m.;
Washington, 7:50 A. M.; Baltimore, 8:45 A. M.;
Wilkesbarre, 10:15 A. M.; daily except Sunday, arriving at Driftwood at 6:27 P. M. with Pullman Parlor car from Philadelphia to Williamsport.

Pullman Parlor car from Philadelphia to Williamsport.
TRAIN 3 leaves New York at 8 p. m.; Philadelphia, 11:26 p. m.; Washington, 10:40 a. m.; Baltimore, 11:40 p. m.; daily arriving at Driftwood at 9:20 a. m. Pullman sleeping cars from Philadelphia to Erie and from Washington and Baltimore to Williamsport and through passenger coaches from Philadelphia to Erie and Baltimore to Williamsport and to DuBois.
TRAIN 1 leaves Rehove at 6:35 a. m., daily except Sunday, arriving at Driftwood 7:22 a. m.

JOHNSONBURG RAILROAD.

(Daily except Sunday,)
TRAIN 19 leaves Ridgway at 9:40 a. m.; Johnsonburg at 9:55 a. m., arriving at Clermont at 10:45 a. m.
TRAIN 29 leaves Clermont at 10:55 a. m. arriving at Johnsonburg at 11:40 a. m. and Ridgway at 11:55 a. m.

RIDGWAY & CLEARFIELD R. R.

DAILY EVCEPT SUNDAY.

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12 42	10 15	Blue Ro	ck:	12 54	5.5	
12 44 12 46	10 17	Vineyard	Run	12 52	5.5	
12 46	10.20	Carrie		12:50	5.4	
1.00	10 33	Brockway	ville	12.38	5.3	
1 10	10 42	McMinn Su	mmit	12 30	5.2	
1 14	10 48	Harveys I Falls Cre	tun	12 26	52	
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Train	4, 7:55	p.m.	Tran	111, 8:35	p. m	
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A COMPANY commencing Sunday

	KART	WARD	V		
STATIONS.	No.1.	No.5.	No. 9.	101	100
Red Bank Lawsonham New Bethlehem Oak Ridge Mayswille Brookville Brookville Brid Beli Fuller Beli Fuller Beynoldsville Panconst. Fails Creek DuBois Sabula Winterburn Penfield Tyler Glen Fisher Benezette Grant. Driftwood.	A. M. 10 45 10 50 11 38 11 46 12 25 12 21 12 25 12 31 108 1 26 1 26 1 26 1 38 1 48 1 59 2 55 2 43 3 20 3 20	P. 44025 44025 53314 5534 66020 6635 7734 7745 8635 7775 88444 8844 885 8844 885 885 885 885 88	A. M. 5 12 5 20 5 28 5 5 47 6 13 6 6 6 52 7 00 7 23 7 34 7 40 8 18 8 28 8 55	10 55 11 05	1 34
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Driftwood Grant Benezette Glen Fisher Tyler Penfield Winterburn Sabula DuBois Falls Creek Pancoust Reynoldsville Fuller Bell Brookville Summerville Maysville Oak Ridge New Bethlehem Lawsonham Bed Bank	A. M. 10 10 10 42 10 62 11 00 11 20 11 30 11 35 11 47 1 26 1 26 1 28 2 20 2 20	5 00 5 12 5 42 5 5 19 6 20 6 20 6 20	7 06 7 16 7 33 7 44 7 54 8 12 8 12 8 40 8 48 9 06 9 17		

Trains daily except Sunday.

DAVID MCCARGO, GEN'L. SUPT.

JAS. P. ANDERSON, GEN'L. PASS. AGT.

A BLAMED Vision BE.

A bachelor, old relianting.
Was string above to but norm.
His tone with must were aching.
And his face was o're spread with gloom.

No little ones' shouts disturbed him.
From noises the home was free—
In fact, from the attle to collar
Was quiet as quiet could be.

No medical aid was lacking. The servants answered his ring. Respectfully heard his orders And supplied him with everything.

But still there was something wanting. Something he couldn't communit— The kindly words of compassion. The touch of a gentle hand.

And he said as his brow grew darker, And he rang for the hireling nurse, "Well, marriage may be a failure, But this is a blamed alght worse!" —Boston Courier,

FIXIN'S FOR STOVES.

A DEALER IN HEATERS TELLS HOW THEY CAUSE TROUBLE.

Tribulations of People Who Think They Know About Their Stoves, but Find When They Desire to Repair Them That Their Ignorance Is Appalling.

The life of a dealer in stove repairs is not one of unalloyed bliss. He has all classes of people to deal with, and the greater portion of them seldom know what they want. They think they do, but they don't. This will be readily understood when it is known that there are manufactured today between 70,000 and 80,000 different stoves. As each variety has from 8 to 15 component parts this will make a total of between 560, 000 and 640,000 different pieces. will be seen that unless minute details are given there are possibilities of having a mixed stove on your hands. A visit to one of the largest repair shops in the country was productive of some interesting information as well as some amusing incidents.

'It is singular," said the manager, "how little the general public knows about stoves. People will handle a stove for years and still be a stranger to it. Then, when something happens to it, they come to us and expect us to know what part is wanted by a general de-scription. We carry supplies of about 80,000 different stoves. There are about 300 stove manufacturers in this country, and they turn out on an average 9,000 new designs every year. As we are called upon to supply the different parts of all of them, we have to keep a pretty

large stock on hand. "We have four stories full of supplies, which weigh 2,500 tons. Besides these we have 300 tons of patterns and pay \$10,000 yearly for new designs. Our stock is an accumulation of over 22 years. Some of our supplies are for stoves that haven't been manufactured for years. One would think that people would want the latest pattern in stoves, but they don't. They will hang onto a stove as long as there is anything to patch up. Why, only the other day we were asked to supply a grate for a stove that was made in 1836. You see, there are lots of people, especially in the country, who use the old fashioned wood stoves, and although one of the new stoves would save them enough in one on to pay for itself they stick to old ones.

"We have any number of amusing experiences, although some of them would try the patience of a saint. People will come to us who think they have enough information if they give us the name of their stove. An Irishman walked into our place the other day. He was one of those positive Irishmen who think it impossible to make a mis-

"Good mornin,' he began. 'Oi was laid off yesterday, an Oi just came down to git some fixin's for the stove. The ould woman's been lackin for a new back this long toime.

"'What kind of a stove is it?" "'Oh, just a common ivery day

stove. " 'Does it burn coal or wood?' "'It's a coal stove an burns a divil of a lot of coal. Sure, it takes the best part of me wages buyin coal.'

"What is the name and number of it?'

"'No. 8 Star.

" 'Are you sure?' " 'Am Oi sure? Of course Oi'm sure. D'ye suppose Oi've sat in front of it for the last eight years an not know what kind of a stove it is? Phat do you t'ink Oi am, a choomp?"

But there is no such stove made. " 'Is that so? Maybe you t'ink you know more about it than Oi do, an ye niver sane the stove at all, at all.

'But there are several kinds of Stars. Who is the maker, what is the date of the patent, and what is the size

of the oven? " 'An do you have to know all that? Sure, the next toime Oi come down for a job loike this Oi'll sind some one

"Then there is the 'handy' man, who comes in with a piece of string or a stick. There are knots in the string and nicks on the stick to show that the stove 'so long and so deep.' When we tell him what is necessary before he can be accommodated, he beats a hasty retreat. And there is the lady who thinks we are 'just horrid,' when we tell her that we don't know what kind of a stove she has, that there are between 70,000 and 80,000 for which we have repairs, and

that hers might be any one of them. "The other day a German who keeps secondhand store was in here for some

parts to two stoves that he had bought. He could not speak English very well, and as near as the clerk could make out the names of his stoves were the 'Sau-sage' and the 'Maggots.' As no such stoves were made to our knowledge, we were somewhat puzzled. Finally catalogue was resorted to, and the German triumphantly pointed out the names of his stoves. They were the 'Suc-

cess' and the 'Magnetic. 'Occasionally a man of the Spoopendyke order comes in. He wants a water front. He has the name and the details all right, and we give him the part and suggest that we send a man to put it in for him. He declines our assistance; says he is used to these little jobs. He enjoys them. Besides he isn't as big a fool as some people, who pay a man to do a simple little piece of work when they could save the money by doing it themselves. Next day he comes in crazy and wants to know what we mean by giving him the wrong front. Upon investigation it appears that he has taken out the firebrick all right, but has neglected to remove the shell, which makes the water front too large by about an inch.

"If the people would be more particular to give us the right information, they would have less trouble in having their stoves repaired."-Chicago Trib-

THE ORIGIN OF FIRE,

Started by a Whale, According to the South

Sea Islanders. The South Sea islanders tell a curious story of the origin of fire. If they are to be believed, they came into posse of that useful element in the fellowing manner: A great whale was once washed ashore upon one of their islands during the prevalence of a terrible hurricane. The monster became entangled in a grove of tallow trees (a species of evergreens whose branches easily ignites, and while guashing his teeth in his impotent rage struck off a spark which lighted the grove and consumed both trees and whale. Fires which are said to have been perpetuated since the day of the "great whale fire" may yet be seen burning in many parts of the is-

Another fire legend, believed in by the inhabitants of the islands to the north of the ones in which the "great whale fire" is preserved, is to the effect that a great air dragon (probably lightning) breathed upon a tallow tree and set its branches on fire. From the coals left from this fire they learned of its great value and have ever since used the element for domestic purposes and in their religious ceremonies. They also have a tradition that the time will come when the dragon will return for the fire, and that no man will be able to withstand him and save the sacred spark except he be a person born with pink eyes, fair skin and white hair. For this reason the birth of an albino is always hailed as a good omen and his or her person guarded with jealous care, so as to preserve life to its utmost limit. Marionette mentions seeing a "fire god' or "fire guard" (albino) while on his visit to the islands who was believed to be at least 155 years old and who had always been provided for by the tribe.

Reffinesque, who made South Sea island myths and legends a study for is of the opinion that the return of the dragon for his fire is symbolic of death and the flight of the spirit.—St

The World Is Washing Away.

An interesting calculation has recently been made public through one of the many publications of the French Academy of Sciences. It is to the effect that, taking into consideraton the wear and tear on the solid land by ocean lashing, river erosion and wind and weather, to say nothing of probable volcanic action, world will by the end of the year 4,500,000 be completely washed away, and the ocean will roll over the present foundations of our great continents-London Standard.

The cost of firing one of Krupp's 130 ton steel guns is £650, or, adding the cost of the projectile, £300, about £950 for each shot fired. The gun costs £39,-000, and it can only be fired at the most 60 times. Two shots a minute can be discharged, so that if it were fired continuously it would become valueless in about half an hour. The gun has a range of 15 miles, and the projectile weighs 2,600 pounds.—London Court Journal.

Used to It.

"Well, Jennie, I hear you and Tom have fallen out."

"Yes. I gave him his quietus last evening. He really thought I would have him, when I was only flirting."

"How did he take his rejection?" "Oh, easily enough. You know he is used to taking negatives. He's a photographer. "-London Quiver.

Chinamen, when they refer to their wives—which is as seldom as possible—speak of them as "My dull thorn," or "The thorn in my ribs," or "The mean one of the inner room." Children similarly are styled "insects" or "worms," much as we say "chicks" or "cubs."

It is said that no book has ever been printed which did not contain typographical blunders. The nearest ap-proach to perfection is "The Lusiad," printed by Joza Souza in 1817, which has but one, and that an accident caused by the press.

TYPEWRITERS

Opinions of Them Dictated to One of Them by an Accomplished Stenographer.

More trash and nonsense are written about typewriter girls by people who do not un lerstand what good typewriting is or how to dictate to a typewriter than about any other profession or any other business in which either men or women are engaged today. The fact of the matter is that typewriting is worth anywhere from \$5 a week up to \$20 or \$25, which is sometimes paid as a weekly salary to expert typewriters who have no knowledge of shorthand.

It is no unusual thing for typewriters to earn at folio work from dictation by stenographers \$2 an hour and over, and the finest experts are worth every cent of that amount of money. Among stenographers \$1 an hour is the ruling rate and for that \$1 a good typewriter with an expert dictator will transcribe from 30 to 40 folios an hour of testimony. In some cases even 40 folios an hour of solid matter have been dictated. Forty folios is two columns of The Sun, and of the men who write about dictation to typewriters as though they knew it there are probably not half a dozen in the country who can dietate so much.

Many years ago the writer was employed as shorthand amanuensis by George Alfred Townsend well known as "Gath," who habitually dictated to him in shorthand two columns an hour and did it every day in the week two hours a day for months at a time, in-dicating every full stop, semicolon, quotation mark and paragraph. If "Gath" dictates to a typewriter now and has one of the best in the business, no doubt he can dictate from a column and a half to two columns an hour of original matter, and the writer knows of no other man who can do that. Of course there are plenty of incompetents who pose as typewriters and who bring the busness into discredit by their poor work. For many years the writer has been thrown in contact with expert typewriters in his business as an official stenographer. In view of the many gibes and sneers in which newspaper writers indulge on the subject of typewriter operators of the feminine gender, it is matter of simple justice to say that the women with whom he has been associated in his business have been without exception well educated, refined, capable of doing rapid and accurate work, who attended strictly to business and did

not waste time with frivolous remarks. It seems unfair to judge of any business or profession by the weaklings engaged therein, whether the work be law, medicine, the ministtry, shorthand or typewriting; and any one who cannot accomplish twice as much dictating to a good typewriter operator as with a pen is unable to do that either because he does not know how to dictate or because he has an inferior operator. It took just eight minutes to dictate this article to a typewriter who does not claim to special expertness and whose charge was 25 cents.

(The above was not altered in any respect by the editor, and the printers were requested to follow copy. The reader may therefore judge of the ac-curacy both of the dictator and the typewriter.)-New York Sun.

Beer Kegs Are Made S

It takes a long while for a beer keg to wear out. It has a tough constitution and is protected from internal decay by a coat of pure and hard pitch. The pitch used on the modern keg is much superior to that formerly used. It is clear, taste less and tough. An empty beer keg will stand a great many hard knocks before the pitch scales off.

The kegs wear out, when they do wear, externally. They are wet and dry alternately, and this promotes decay. Then they get a great deal of unnec sary banging around between the time they leave the brewery and are brought back again. Everybody, from the driver and railroad and steamboat hands down to the barkeepers, seems to think the kegs are indestructible. A whole car load of empty kegs is frequently thrown from the car down to the ground. A single empty keg is often thrown 15 feet. It really isn't necessary to make the kegs as heavy, so far as the keeping of the beer is concerned. They began by being made heavy in the old days. The brewers then deemed it absolutely req-uisite to make them that way to withstand the pressure of the beer. The very fact that they were made heavy and clumsy subjected them to rough han-dling. Now they have to be made heavy and extra material has to be put into the heads and staves simply be this handling and not from any danger on account of the internal pressure of the beer. - Chicago Tribune.

Adulteration of Rubber.

The adulteration of rubber is so thing remarkable, and in order to make it weigh more barytes, white lead or most anything is used. The consumer is attracted to the product because it is cheap, but he pays just so much more per pound for the heavy minerals compounded. Insulating men use a very cheap rubber coming from the eastern coast of Mexico and Nicaragua. It sells for about 15 cents per pound and can hardly be called rubber. Chicle is very chearing be called rubber. Chicle is very cheap and used in the manufacture of chewing gum. The whole subject is one of price, and as you cannot get some-thing for nothing you cannot get last-ing mechanical goods at a quotation which will not pay weight for weight for the rubber supposed to be in them.— HE NEVER FOUND IT OUT.

Pathetic Tale of a Lost Pocketbook and a Charming Gown.

"What a charming gown that is!" cried the young woman with the picture hat. "I only wish I had one like it, but I never could afford it."

"Neither could I, my dear, if I hadn't lost my pocketbook."

"Good gracious, prosperity has af fected your mind! I don't see how." "Well, you see, Albert gave me the money to buy a gown. I told him it was not half enough, but he protested it was every cent he could afford. I cried for two days about it, and as he didn't give in then I concluded he was really telling the truth, so I started out to do the best I could. I went to every dry goods store in town and never worked so hard in my life, but I couldn't find what I wanted at the price. Finally in despair I decided to take the first piece I had looked at, and oh, Laura, imagine my horror to find when the clerk had cut off that pattern that I had lost my pocketbook!"

"How perfectly awful!"

"Wasn't it? I thought I should die. I knew I would have to tell Albert all about it some time, so I rushed around to his office to tell him in the presence of strangers, when he could not say anything dreadful. I wept and accused myself of carelessness, when he said he would advertise, for I couldn't remem ber when I had it last nor how much money was in it. His partner was there, and he seemed to feel so sorry for me he's an old backelor-that Albert didn't scold much and actually gave me the money the second time.

"And you went and got the gown?" "Well, no. I had changed my mind about that piece of goods, it had such a cheap look, so I just went home to think it over.

"But you never got that gown cheap?"

"No, I didn't. The fact is, I found my pockethook on the hall table where I had left it when I took out my car fare to put in my glove. I am so careful of money that I don't like to display much in the cars.

"And what did Albert say when he found it out?"

"He would have said a great deal if he had found it out, but he never did. I knew he'd scold me for carelessness if I told him, so I just kept all the money and bought my gown. I'm so glad you like it, dear!"—Chicago Tribune.

Tariff of Wives.

In the earliest times of purchase a woman was bartered for useful goods or for services rendered to her father. In this latter way Jacob purchased Rachel and her sister Leah. This was a Beena marriage, where a man, as in Genesis, leaves his father and his mother and cleaves unto his wife, and they become one flesh or kin-the woman's. The price of a bride in British Columbia and Vancouver island varies from £20 to £40 worth of articles. In Oregon an Indian gives for her horses, blankets or buffalo robes; in California, shell money or horses: in Africa, cattle,

A poor Damara will sell a daughter for a cow. A richer Kaffir expects from three to 30. With the Banyai, if noth ing be given, her family claim her children. In Uganda, where no marriage may be ob half a dozen needles, or a coat, or a pair of shoes. An ordinary price is a box of percussion caps. In other parts a goat or a couple of buckskins will buy a girl. Passing to Asia, we find her price is sometimes 5 to 50 rubles, or at others a cartload of wood or hay. A princess may be purchased for 3,000 rubles.

In Tartary a woman can be obtained for a few pounds of butter, or where a rich man gives 20 small oxen a poor man may succeed with a pig. In Fiji her equivalent is a whale's tooth or a musket. These and similar prices else where are eloquent testimony to the little value a savage sets on his wife. Her charms vanish with her girlhood. She is usually married while a child, and through her cruel slavery and bitter life she often becomes old and repulsive at 25. - Westminster Review.

The claim is made for Germany of having the most complete and suc ful system of sewage disposal of any country on the continent of Europe. In Berlin, where the features of this system are so perfectly represented, the drains from the houses receive both the rainwater, the refuse water from the kitchen, etc., and the contents of the water closets, conducting them to an arrangement of radial sewers, through which, by a natural fall, they pass to a dozen different pumping stations with-in the area of the town. From these the sewage, through the medium of combined force and suction pumps, pro-ceeds through pipes of 3 feet or still greater diameter to the land which the corporation of Berlin possesses, the ma-terial thence making its final exit through a system of conduits so arranged that, before reaching them, it has parted with all its manurial power to the soil through which it is made to pass. The sewage water thus filtered reaches the river through the natural fall of the conduits in a comparatively purified state. - New York Sun.

Put milk in an earthenware jar. Cover the opening with thick paper and bake in a moderate oven until the milk is as thick as cream. This is often palatable to invalids who do not care for milk.—New York World.

Couldn't Fool Him.

Charles Johnson, a negro, though of Swedish nomenclature, had been arrested for highway robbery out on Independence avenue. A toy pistol, which had served him in "making a bluff," and a handful of small coin were taken from him. He was then ushered before the captain for the usual catechism.

"Let's see, what were you in for the last time, Charley?"

"Never done bean heah befo', hoss." "Oh, come, now, Charley; you've been

here a dozen times before. "May de good Lawd 'nilate me, boss, I'ze tellin yah de troof!"

"Well, take him and lock him up."

"Hol on der, cap'n, ain't ynh gwine ter let me hab my money?"
"Well, I guess not," said the cap-tain, winking at the lieutenant. "This

is my rakeoff. Do you suppose I can stay here for nothing?"

"But yuh'll let me hab it in de mawnin, won't yah?" 'No, sir.

"Not aftah the jedge gits t'rough wid

me?" "No." "Say, ynh can't fool me dat a-way,

I'ze bean hean befo'!" Then the old darky was taken down stairs, wondering what everybody was laughing about.—Kansas City Times.

Boiled Fish Sandwiches.

You may find it hard to believe that sandwiches made from boiled fish are good, but if when you have a bit of boiled halibut left from dinner you make a few for luncheon or tea you will find them very good. The fish should of course have the flavor that comes from boiling it in salted water with a bouquet of vegetables-say a slice of onion, a stalk of celery or a sprig of parsley and half a dozen peppercorns. Break up the fish with a fork; then take a wooden spoon and rub it as fine as possible. Make it into a seasoned paste by adding a fourth of a pint of sweet cream, a teaspoonful of salt, a saltspoonful of white pepper or paprika, and at the very last and gradually a tablespoonful of lemon juice. This amount of seasoning is for 1/2 pounds of fish. Cut your bread very thin, spread the slices with a little but-ter and then with the fish. Lay between the slices before putting the two together a small, tender lettuce leaf.-New York Post.

A Use For Half Burned Carbons

There is already a demand for the un-used and half burned carbons from the are lights. Some one has discovered that carbon is a cure for consumption, and it is a well known fact that men who work in carbon factories are singularly healthy. Just how the fragments of carbon are broken up and the particles inhaled does not appear, but people collect them a good deal and profess to derive benefit from their use. It has been claimed for years that a smoky atmosphere is a good one for a consumptive patient, although this has been denied by doctors again and again. The carbon theory may account for what some people believe to be nonsense and others an infallible theory. - St. Louis Globe-Democrat.

Absentminded.

Professor Dusenberry of Columbia college is so completely absorbed in his profession that he is becoming more and more absentminded every day. He re-

marked to one of the students "Something very stupid ha me the other morning. Il am becoming a little absentmind "What is it?"

"You see, I wanted to take my wife out in a buggy and give her some fresh air, and when I came to think over it I remembered that I never had a wife." -Texas Siftings.

What Did She Mean?

Dickie—So you've taken up the phys-ical culture fad? I hear you are exercising on a rowing machine and indulging in long walks in the park. What does

Daisy-Well, you see, it develops-but wait until you see me down at the seashore a couple of months hence.—Boston Courier.

The driest place in the United States at any point where regular observations are taken is Fort Garland, Colo. Less than six inches of rain fall there during the year. There are, however, localities in Arizona, Nevada and Utah where rain has never been known to fall.

The Vienna police have general charge of all newspapers and keep records of all presses and publications, maintain a rensorship over all theaters and plays. issue licenses for the publication ar sale of all books, magazines and periodicals.

It is said to be a fact in natural history that in tropical regions a certain bird, whenever it finds a small snake, will perforate it with its bill and kill it, after which it will impale the body on a thorn of a thorn apple tree.

A. Andrews of Toronto has in his posssion a lock and key of massive weight, which he claims to be the identical instruments used by Cromwell for secur-ing the crown jewels of England.

Of a mistaken philanthropist Jerrold said he was "so benevolent, so merciful a man he would have held an umbrella-over a duck in a shower of rain."

Cicero was a notable punster. A col-lection, not now extant, of his puns was made by Julius Cusar.