REYNOLDSVILLE, PENN'A., WEDNESDAY, JULY 13, 1894.

Railroad Cime Cables.

BUFFALO, ROCHESTER & PITTS-BURGH RAILWAY.

The short line between Pulbois, Ridgway, Bradford, Salamanca. Buffalo, Rochester, Niagara Fails and points in the upper oil region.

region. On and after Nov. 19th, 1993, passen-ger trains will arrive and depart from Pall-Creek station, daily, except Sunday, as fol-7.10 A M.; 1.20 p. m.; and 7.00 p. m. Access-modations from Punxsutaway and Big

8:50 A. M. Buffulo and Bor hester multier Brockwayville, Ridgway Johnsenburg, M. Jewett, Bradford, Salamanca, Buffulo and Borhester; connecting at Johnsenburg with P. & E. train B. for Wilcox, Kane, Warren, Corry and Erle, 7:45 A. M.; 145 p. m.; and 7.25 p. m. Accom-modation, For Sykes, Big Run and Punx-sufawher.

modation. For Sykes, Big Kan and Punxsulfawney.

2.20 P. M. Bradford Accommod atterfor
Beschires, Brockwayville, Eliment, Carmon, Ridgway, Johnsonburg, Mt. Jewett
and Bradford.

6:00 P. M. Mad For Dulloks Sykes, Big
Run, Punsyaliawney and Walston.

9:20 A. M. Sunday train for Brockwayville, Ridgway and Johnsonburg.

6:00 P.M. Sunday train for DaBois, Sykes,
Big Run and Punxsulawney.

Passengers are requested to purchase tickets before entering the cars. An excess
charge of Ten Cenis will be collected by conductors when faires are paid on trains, from
all stations where a ticket office is maintained.

Thousand mile tickets at two cents per
mile, good for passage between all stations.

J. H. McDryyrk, Agent, Falls creek, Pa.
J. H. Bannerr E. C. Lapper,
General Supt, Gen, Pas, Agent
Ruffalo, N. Y. Rochester N. Y

PENNSYLVANIA RAILROAD.

IN EFFECT NOV. 19, 1893.

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

EASTWARD

D:04 A M-Train 8, daily except Sunday for Sunbary, Harrisburg and intermediate stations, arriving at Philadelphia (250 p. m., New York, 19:98 p. m.; Baltimore, 7:29 p. m.; Washimaton, 8:35 p. m. Pullman Parlor carfrom Williamsport and passenger coaches from Kane to Philadelphia.

3:39 P. M.—Train 6, daily except Sunday for Harrisburg and intermediate stations, arriving at Philadelphia 4:39 A. M.; New York, 7:25 A. M. Through ceach from DuBois to Williamsport. Pullman Sleeping cars from Harrisburg to Philadelphia and New York, Philadelphia passengers can remain in sleeper andisturbed until 7:09 A. M.

Philadelphia passengers can remain in sleeper andisturbed until 7:09 A. M.

1:35 P. M.—Train 4, daily for Sunbury, Harrisburg and intermediate stations, arriving at Philadelphia, 6:30 A. M.; New York, 9:30 A. M.; Baltimore, 6:20 A. M.; Washington, 7:30 A. M.; Pullman cars from Erie and Williamsport to Philadelphia. Passengers in sleeper for Baltimore and Washington will be transferred into Washington sleeper at Harrisburg. Passenger conches from Erie to Philadelphia and Williamsport to Baltimore.

WESTWARD

WESTWARD

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

p. M. for Eric.
p. M. w-Train 3, daily for Eric and intermediate points.
62T P. M. w-Train 11, daily except Sunday for Kane and intermediate stations.
THROUGH TRAINS FOR DRIFTWOOD FROM THE EAST AND SOUTH.
TRAIN II leaves Philadelphia 8:59 & m.;
Washington, 7,34 A. M.; Baltimore, 8:45 A. M.;
Wilkesbarre, Bid A. M.; daily except Sunday, arriving at Driftwood at 6:27 P. M. with Pullman Purlor cav from Philadelphia to Williamsport.
TRAIN 3 leaves New York at 8 p. m.; Philadelphia 11:29 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 Eric and from Washington and Baltimore to Williamsport and through passenger conches from Philadelphia to Eric and Baltimore to Williamsport and to DuBois.
TAXIN 11 leaves Renovo at 6:25 a. m., daily except Sunday, arriving at Driftwood 7:32 a. m.
JOHNSONBURG RAILROAD.

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 20 leaves Clermont at 10:55 a. m. arriving at Johnsonburg at 11:40 a. m. and Ridgway at 11:55 a. m.

DIDGWAY & CLEARFIELD R. R.

DAILY EYCEPT SUNDAY.

SOU	THWAI	ED.	NO	RTHW.	ARD.		
P. M	A.M.	STATI	ONS.	A.M.	P.M.		
12 10	9.40	Kidgy	Vh.V	1.30	45 (90		
12 18	9 40	Island	Run	1.20	620		
12 22	5 52	MIII H	aven	1.16	6.15		
12 31	10 02	Croyl	and	106	6.05		
12 38	10 10	Shorts	Mills	12 59	6.00		
12 42	10 15	Blue I	tock	12.54	5.54		
12 42 12 44	10 17	Vineyar		12.52	6 00 6 00 5 54 5 51		
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1 10	10 42	McMinn	summit	12 30 12 26	5 25 5 20 5 16		
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Trati	1 4, 7:55	p. m.	Train 11, 8:25 p. m.				
S M. PREVOST.			J. R. WOOD,				
Gen. Manager.			Gen. Pass. Ag't.				
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A LLEGHENY VALLEY RAILWAY COMPANY commencing Sunday May 27, 1894, Low Grade Division.

	EAST	WAHD			
STATIONS.	No. L	No.5.	No. 9.	101	100
Red Bank Lawsonham New Bethiehen Oak Ridge Maysville Brookville Bell Fuller Puller Pancoast Falls Creek DuBois Sabula Winterburg Penfield Tyler Gien Fisher Grant Oriftwood	10 45 10 170 11 38 11 46 12 25 12 31 12 40 1 08 1 26 1 26 1 26 1 26 1 26 2 25 2 25 2 25 2 25 2 25 2 25 2 25 2	4 400 4 822 5 823 6 000 6 225 6 25 7 25 7 47 7 8 66 8 27 8 45 8 45 8 25	7 10 7 23 7 34 7 50 8 18 8 28 8 55	10 55 11 05	1 38 1 42
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BTATIONS. Driftwood Grant Benezette Glen Fisher. Tyler. Tyler. Penfield Winterburn Sabula. DuBols. Falls Creek Pancoast. Reynoldsville Fuller Bell Brookville Summerville. Maysville OakRidge New Berblehen Lawsonham Red Bank	A. M. 10 10 10 10 42 10 52 11 00 11 20 11 20 11 35 11 47 1 25 10 2 2 30 2 58 3 15 3 47 4 47 1	A. M. 5 000 5 322 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 04 10 18 10 25		5 00 5 10

Trains daily except Sunday.

DAVID MCCARGO, GEN'L. SUPT.

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

A SONG OF SUNNY SIDES.

The sunny side o' city life, what is it to the O'sunshine gleamin, dreamin, on the valleys an the hills?

an the hills?
What is it to the river banks where honeysnekles swing?
To the peachtfolds where the mockin birds are primpin up for spring? The sunny side o'city life, what is it to the

That is tangled in the woodlands, where the purple an the white

O'apringtime's sarliest blossoms seem blowin

into you, With the rumpled trees a-bendin an a-bowln "Howdy do?"

The sunny side o' city life, the poets sing it fine, An fer the girls with glintin curis their city

roses twine,
But the brightest light is beamin from a wilder, awester sod,
Where the dew vet violets dreamin send messages to God.
--Frank L. Stanten in Chicago Inter Ocean.

YARNS ABOUT GOULD.

INCIDENTS SHOWING CHARACTERIS-TICS OF THE FINANCIER.

He Avoided Newspaper Men, but a Denver Reporter Trapped Him Once-Sent One Man to Jim Keene-How He Learned That Whisky Was a Bad Surveyor.

There was nothing he detested more than newspaper notoriety. He used to flodge reporters, and only one of them, as far as known, ever fairly outwitted him. Fred Skiff, the city editor of the Denver Tribune, detailed reporter after reporter to interview Mr. Gould during one of his visits to Colorado, but each brought back word that the little railroad king would not be seen and had posted sentinels all along the hotel corridors to drive intruders away. So Skiff set out to do the job himself. He hunted op a friendly Pullman car conductor and borrowed his uniform. Then he walked into the hotel and up the stairs.

"Look a-here," said he to the first sentinel he met, "what does Mr. Gould propose to do about that car? I must know right away, for if he isn't going to use it tomorrow I've got to take it back to Chicago."

The sentry knew nothing about the car, of course, and advised Skiff to see Gould about it himself. So Skiff success fully ran the gantlet of the half dozen lackeys, growling all the time about the bother of being compelled to attend to other people's business. Judge Usher, one of Gould's attorneys, who was in consultation with his client when the bogus sleeping car conductor was shown in, immediately recognized Skiff, having known him back in Kansas.

"When did you get out of the newspaper business?" inquired the astonish-ed lawyer. "I ain't out of it," replied Skiff, "but I had to put on this disguise in order to get in here to interview Mr. Gould."

'Young man," said Mr. Gould sternly, "if you're a reporter, you can take yourself right out of the room, for I am not to be interviewed."

Skiff argued the point and not being invited to be seated coolly sat down on the floor.

"Unless you put me out," said he, "I shall stay here till you tell me what your plans are."

This andacity pleased Gould. He looked at Usber, and seeing the lawyer chuckling heartily broke out into a loud laugh.

Well, what do you want to know?' he said finally in the tone of a man who is wearied with objecting.

Skiff knew he had triumphed. produced his notebook, drew up to the table at which Gould sat and set industriously to work putting out questions and noting the replies. The result was a reliable forecast of the immense railroad enterprise in which Gould subsequently embarked, and of which the public would not otherwise have been

Less happy was the fate of the Chi-cago reporter who followed Gould by rail down into Indiana and finally overhauled his special car and knocked at the door. Mr. Gould responded in per-son, and the reporter held up his card so that his victim could read it through

the glass window. "The Chicago Bugle wants your opinion," he shouted, "on the question of

refunding the 6 per cents." Mr. Gould regarded him through the glass with such a frigid expression that the interviewer has shivered at the mere memory of it ever since, but finally opened the door on a crack and asked: "Young man, do you want me?"

"Yes, sir. I want to interview yo on the subject of"-Mr. Gould began to shut the door.

'On the subject of the devil!" yelled the indignant reporter as he saw all his hopes fading away.

"Young man," said Mr. Gould, open-ing the door once more an inch or two, "on that subject you had better see Jim Keene. He's got all the points and is anxious to give them away to spite old Flood! Gould always believed that the secret

of his ability to overcome others in any contest of wits was his temperate habit of life. He never tasted whisky but once. In the days when he was a surveyor in a small way and was mapping a county on the practical line of getting lodgings and meals of the farmers in exchange for marking correct sundials on their doorsteps he became tired one hot, dusty afternoon. He came to a country tavern. In his pocket was a 5 cent piece. It suddenly struck him that as a medicine to relieve faintness he ought to buy a

class of whisky with his nickel. "I was ignorant of bar usage," he said once in describing the incident to a friend, "and so when a glass and a bottle were set before me I filled the tumbler chock The bartender made no protest, full. and I swallowed the big horn. Then I went my way, trundling my wheelbarrow like measure of distances and occasionally taking the bearings with a sex tant. Never in my life had my work gone off half so blithesomely, and for awhile I felt as though making a map of the starry heavens instead of a very dusty portion of this mundane sphere. After an hour or more of exaltation I grew sleepy and took a long nap under a tree in a field. I awoke with an awful leadache and found that the figures entered in my norebook during the time of extra steam were quite incoherent. I was fully convinced that whisky was a bad surveyor, and I have never tried it for any other purpose."-Cor. Kate F.eld's Washington.

The Rough Bark of Trees.

The practical cultivator understands that nature makes provision for getting rid of the bark of trees as the trunk increases in size. On the growth of the past season may be seen small olive spots. These are formations of cork. From year to year, in subsequent development, these little patches spread, really eating their way through the bark. This is the provision which nature makes for finally rifting the bark in each species of plant. These cork cells have their own special lines of development, and this is the reason why each kind of tree has its own particular bark. The characteristics are so prominent that clever observers can select different kinds of trees by their bark even at midnight. As it is the evident intention of nature to get rid of old bark, it is a great help to the tree to assist na ture in this respect, and any washes or treatment which uids the plant in get-ting rid of it is a practical advantage. Soapy water washes or lye water is use ful, and even scraping has been found of great advantage. In a rough sort of way, lime wash is frequently used, the only objection being the white and glaring color. It is, however, the cheapest and the best of all bark treatment .-Meehan's Monthly.

All In One Breath. The Rev. Andrew Jackson Potter, the gentleman who arose from behind a pulpit in Uvalde, Tex., several years ago, with two big six shooters in his hands, and informed the audience, mostly composed of the toughest of toughs, who had been in the habit of running every minister of the gospel who came there out of town with rotten eggs, or escorting him out to the suburbs on a three cornered pole, that if there was any flop eared, swallow mouthed galoot in that audience who had the audacity to pre sume that he wore a big enough shirt to put him out of a pulpit to step forth and take the hot medicine, or, on the other hand, to keep his bazoo closed, and also wound up that with the help of God and those two forty-fives he held in his hands he proposed to preach to that people that day, has announced himself a candidate for sheriff and tax collector of Tom Green county. - Ozona Conrier.

Recent investigations have brought ont the fact that there are many cases of severe neuralgia caused by abnormal conditions of the nasal passages. In several instances there have been found enlargements of the bony structure or hard lumps of diseased tissue pressing against certain nerves and causing the most excruciating pain, Removal of these has resulted in complete cure, although there have been returns of the growths after the first operation. Persons who habitually suffer from pains in the head should have their conditions carefully diagnosed. Long continued suffering not infrequently brings about protracted and incurable mental and nervous disorders.—New York Ledger.

The Economy of Pure Food.

There are many persons who, from a misguided sense of economy, purchase food which they know to be inferior, so that they may thereby save, in order to meet other demands of the family. Handsome clothing and fine houses in aristocratic neighborhoods are desirable, we admit, but not at the expense of the most important factor of our existence, especially when we know that pure, nourishing food is the immediate cause of pure blood, and consequently more perfect nerve and brain power. It is not only false economy, but positive crime, to obtain edibles below the standard for the purpose of sustaining both the mental and physical health of any human being.—Baltimore Telegram.

"I fear our new bookkeeper is not so steady as he ought to be," said the sen-

Don't know about that," replied the junior partner. "He was out with a party of us the other night, and when the session was over he was the only one who didn't wabble a bit."—Indianapolis Journal.

In some forms of heart disease tea proves a useful sedative, while in others it is positively injurious. Many cases of severe nervous headache are instantly relieved by a cup of strong green tea, taken without the addition of either milk or sugar, but it should be only occasionally resorted to in such cases, it being much better to avoid the cause. -

MONTE MEN TAKEN IN.

How Herrmann Astonished Some French Swindlers by His Tricks.

"I am not a lucky card player at any time," said Professor Herrmann. did win \$2,800 at one sitting at Delmonico's one night, but that was the largest sum I ever won. I can play only with my friends, for in a company of strangers, if I were to win and they were to find out that I was a conjurer, the impression would be that I manipulated the cards, and that, you know, would be unpleasant. For amusement I frequently play and show a little par-ty of friends what could be done with cards by practiced fingers. Yes, many times I have found my power to manipulate the pasteboards very handy, and I have frequently been able to frustrate sharpers who purposed to fleece the un-

wary.
"I remember that in 1867 I sailed from New York to France to visit my relatives in Paris, and I carried four or five \$20 goldpieces to give to my friends' children. Ariving at Havre, I met a friend in the person of the secre tary of the Russian legation at Paris, who was also journeying toward the capital. We went on together and occupied toward the same compartment on the train. At one of the stations three men came into our compartment. They were Frenchmen, and it took only a glance to show that they were gentle men who lived by their wits. They were dressed in the latest fashion, though, and apparently found little trouble getting an excellent living in their line of industry. When I gave the conductor my ticket, I took out my pocketbook, and one of the three, a nice little Parisian, caught sight of my gold double eagles. He was at my side, while his companions sat on the opposite seat.

"That flash of the gold was enough for the fellow, and he began his game. He asked me if I were an American, and if I knew anything about gold coins, this to open a conversation. I replied 'yes' to both questions, and on my asking why he desired to know he pulled a goldpiece from his pocket and asked me what it was. He had got it for nothing, he said, in a card game. I told him it was a Spanish ounce worth \$16. Then he and his friends began to play cards, and he said he would show them the game at which he won the ounce. It was the old three card monte trick, well known in America, but compara-tively new in Europe. The three sharpers, posing as casual travelers, placed their layout, and the little man at my side showed them how easy it was to pick up the ace from the overcoat, which formed the card table. Quite a little money changed hands, and I saw that my friend, the Russian, was getting interested. Like all Russians, he

had a passion for gambling.
"'Have nothing to do with this
game,' I told him. 'Leave them to me.' I manifested an interest in the play, and when the fellow sang out, 'A hundred francs you can't pick up the ace! I cried, 'I bet you,' and as I flung down the money I seized his hand, which was hovering over the three cards in a row and overturned the ace. The window was partly open, and swiftly picking up the cards I flung them out, or rather they thought so. The sharpers raised a pretty row and talked very ugly for while. Then I thrust my hand into the little man's vest and pulled out the cards one at a time. You should have seen the looks on those fellows' faces. 'You're a conjurer,' cried one of them. Yes, I am Herrmann, ' I replied, 'and I know three card monte better than any of you.' They left the train at the next stop and sneaked away, looking very cheap. They were raw hands at it."-Chicago Post.

Perfumed Butterflies

Fritz Muller discovered patches of singular scales on the wings of butterflies, which sent out more than 30 distinct odors. These scent scales are called androconia. An excellent study by microscopical sections of the wings of some of our butterflies, by Professor M. B. Thomas, appears in The American Nat-uralist. He shows that these scales are the outlet of unicellular glands situated at the base of each scale.

One especially prominent was detected beneath the androconia in the wing of Danais archippus. The surface of the wing above the glands is sometimes covered with a great number of papillæ, from the end of which the scent scales project, or it may be like the ordinary surface of the wing. In the former cas the androcouia are quite small and but one to each papilla, at the base of which lies the gland. This gives the scent scale the appearance of a small rod placed in a flask.

The material elaborated by the local glands and distributed upon the surface of the wing by the androconia is that which gives to many of the lepidoptera their characteristic odor. - Philadelphia

Tea and Coffee as Food.

M. Stanislaus Martin states that, as the result of an experiment on thre different criminals sentenced to death who accepted the scientific trial in preference to hanging. No. 1, nourished exclusively on tea, lived three years, and then died. He had become almost a skeleton and was in a transparent condition. No. 2, on coffee, died in two years, burned as if an interior fire had calcined him. No. 8 lived on chocolate for eight months and died in a very advanced state of rottenness, as it were devoured by worms.—London Lancet.

SMALL BULLET WOUNDS.

The Deadly Effects of Modern Projectiles Upon the Human Body.

The celebrated English surgeon, Professor Victor Horsley, read a very interesting paper before the Royal institution on the effect of modern small projectiles. In the course of his remarks he said: "Some people seem to think that a small bullet at a very high speed will pierce the tissues of the body without doing much general damage. This, however, is erroneous. The bullet hur-ries forward with it particles of the substance through which it is passing, and thus practically becomes a larger projectile. If a bullet be fired through book, it cuts out disks of increasing diameter as it traverses the pages. Hence, too, it is plain that the greater the sectional area the greater the damage. As to the heating of the bullet, it certainly been much exaggerated, and its effects, if indeed it has any, may be safely neglected.

'The physical constitution of a body has a most important bearing upon the behavior of a bullet entering it. Why does a bullet of certain size and travel ing at a certain rate simply perforate some substances, such as wood or iron, while in others, such as clay, brain, etc., it exercises a bursting and disruptive action? The answer is quite sim ple; the destructive effects vary directly as the viscosity of the body.

"This was established by some remark able researches on the effects of bullets on soft tissues made by Huguier after he had observed the results of the wounds inflicted in the fighting in Paris in 1848. He suggested, from observations made on certain dead organs, such as lungs, that the reason of the great lateral disturbance was that the tissues contained water in large quantity, and that the energy of the moving projectile being imparted to the particles of water caused the dispersion of these in

a hydro-dynamic fashion.

'This suggestion was shown to be correct by Kocher in 1874-6. If a shot be fired through two tin canisters of equal size, the one full of dry lint and the other of wet, it will simply perforate the former, but cause the latter to burst explosively. In the same way shots fired into dough have more or less disruptive effect, according to the percentage of water in the dough, and in general the more fluid the substance the greater the destruction.

"Now, in life the brain is a more or less fluid body, though in a state of rigor mortis it is practically a solid, owing to coagulation of the blood and protoplasm. Hence a shot fired into the skull must have a disruptive effect and tend to burst it."

Cleopatra's Pearl.

Readers will easily call to mind the story which is told of Cleopatra, to illustrate her luxurious habits of living, that she dissolved in her wine a precious pearl. No one seems yet to have questioned what must have been the effect upon the drink, but Mr. Lewes questions quite pointedly the possibility of such solution.

We are very sheep in our gregarious ness of error. When one bold or stupid mutton takes a leap, all leap after him. It is rare to find men doubting facts, still rarer to find them doubting whether the facts be correctly co-ordinated. Our books are crowded with unexamined statements, which we never think of examining.

Do we not all believe that the magnificent Cleopatra, regardless of expense, dissolved in her wine cup a pearl of great price as if it had been a lump of sugar? Is not the "fact" familiar to ev-ery one? Yet, if you test it, you will find the fact to be that pearls are not soluble in wine. The most powerful vinegar attacks them but very slowly and never entirely dissolves them, for the organic matter remains behind in the shape of a spongy mass larger than the original pearl. - Youth's Companion.

Shocking Bigotry.

The Rev. Dr. Gunsaulus tells a story of two New England old ladies who were overheard in conversation to the following effect: "Hey you met that Miss Perkins

vet? "Yes; I was interduced to her yester-

day."
"To what sect does she belong?" "To the Universalist sect, I believe."

"To the Universalist sect? An what

is their belief?" "They believe that all human souls will eventually, by the grace of God,

"Oh, they do, do they? What big-otry!"—Chicago Record.

Hubby's Appreciation. She—Now, dear, I've seen to the whole dinner myself. Is everything just

as you like ft? And, dear, did you get the theater tickets? He-The dinner is simply perfect,

and to show you how I appreciate it I'll just telephone down we don't want the tickets. Home is good enough for me.—Chicago Inter Ocean

Mrs. de Style-I should just like to

know who that young man is that you seem to be encouraging.

Miss de Style—His family came over

in the Mayflower, and among his ancestors are William the Conqueror, King

Mrs. de Style—That will do. Peo-ple with family trees like that are al-ways too poor to marry. Dismiss him. —New York Weekly.

THE WAY IT GOES.

When it's spring, you catch a cold; Summer time, you're meltin; When it's winter, wood is scarce— Sicet and snow a-peltin.

When you've got the cash in view, Plenty to betricul you; When you need a dime or two, Not a soul to lend you!

When you're on the mountain top, Telescopes to spy you: When into the ditch you drop, Whole world passes by you!

Ain't a bit o' use to fret-Ain't a bit of use to Free
Take it as you find it:
Best world that you've been in yet—
Laugh and never mind it!
—Atlanta Constitution.

Hopper Spins a "Pinafore" Yarn.

Some years ago, when the "Pinafore" craze was at its height, the actor who impersonated Sir Joseph Porter during a production of that opera at the Varie ties theater, New Orleans, had a makeup which transformed him into an exact facsimile of Admiral Murray of the United States navy, who was then stationed at New Orleans. One night an old salt of Murray's command was sitting in the front row of the gallery. When Sir Joseph Porter made his first entrance, he gazed upon him for a moment as if doubting the evidence of his senses, and then muttered to himself sotto voce, "I'm blest if that isn't old

Rising from his sent and making a sea scrape, he called out, "Good day, your honor." The special officer was going to eject him, but the manager of the house, who had observed him, for-bade it and told the officer to let the old fellow enjoy himself to his heart's content so long as he did not become so boisterous as to disturb the performance,

Whenever Sir Joseph came on or went off the stage, the old salt would rise and bonor him with a salute, and after the fall of the curtain he proposed and gave three cheers for Admiral Mur A payal lieutenant who was pres ent subsequently told me that when the old fellow went on board his ship next day he had to be put in irons for refusing to obey an order from his superior officer unless that functionary would follow the example of the gallant captain of the "Pinafore" and say, "If you please."—De Wolf Hopper in New York Herald.

Bathing Suit of 1894.

Though the woman with a well filled purse can indulge in the luxury of a silk bathing costume, the greater number of the fair sex at the shore will frolic with old Neptune in suits of all wool flannel. These may be made very plain or may be trimmed with great taste.

The neatest suits seen in the stores are made with full skirts and have knee tights and full tights to match. Sandals and odd knitted or rubber caps come with these suits, which are made in black, navy, cardinal, maroon, gray and white. Black, white and red worsted braids in different widths are used as trimming, and this garniture can be put on in exceedingly pretty effects. Cuffs and sailor collar of red or white flannel on blue or black suits are very stylish, although some beautiful models are made with box plaited waists, with the skirt, wrists and down turn collar trimmed with two or three rows of narrow white or red worsted braid.

The best suits range in price from \$4,50 to \$7. These are for ladies, the suits for children costing between \$4 and \$6.25 -Philadelphia Record.

Lightning Dissipators.

A good many years ago some one advanced the idea that a wire netting spread over the roof of a house and properly anchored in good conducting soil is an effectual bar to injury by lightning. The claim is that there is what is called a state of electrical stress. This is broken by the flash that descends through an electric air column that extends from the clouds to the earth. By the use of copper latticework, with upright points placed upon roofs, the electric current is attracted, carried through the metal conductors and safely conveyed into the earth without doing any injury whatever. It is, however, of the utmost importance that the anchorage be of the proper sort, as upon this de-pends the safety of the dwelling.—New York Ledger.

In Sunday School.

Sunday School Teacher-The Lord is our best friend, Johnny. Johnny, who is your best friend?

Johnny (who has not been listening)

Jerry Mulligan.—Hallo.

One of the most startling unanticipated replies on record was that of a young lady versed in all present day attainments, who, in reply to an address, "I want a person of some experience in the nursery—do you know much about children?" cheerfully retorted, "Oh, dear, yes; I've dissected a baby."

Every great literary work has been followed by a host of imitations. After the publication of the "Faerie Queen" the press was deluged with fairy stories, as after Bunyan's "Pilgrim's Progress" hundreds of similar works appeared.

When a man becomes indifferent to women, to children and young people, he may know that he is superannuated and has withdrawn from whatsoever is sweetest and purest in human existence

Since the beginning of the century 52 volcanic islands have risen out of the sea. Thirty-three of these still exist,