## 

he wine, the coffoe, the tea upstairs-all had
ped in due course. $\mathbf{A}$ fow friends had
 moand andilages had gone, and an exatra aovint of yawning had been performed in the
obbed himg advantage of Master Clive having m in charge of soundly asleep, Jane had left as not to reach in the servants' hall; but she are-beling caught on the stairs by Mr. James, erotions towards the fair maiden by passing his arm round her, and stealing a kiss.
Gave him a sharp box on the ear, which sent
the hair powder flying in a cloud; and when the reciplent emerged therefrom, the damsel
had gone.

## ajured hard-he He probin. <br> ${ }^{\text {He }}$ probain.

dministernly retined hard-handed; but he said tarch to his a few more dabs of the scented No the servants' hall.
No Jane
Making some excuse, he rose and left his he froing gently down a long stone passage to
the hout of the house. Here he turned into arrounded room, semetuary-a large pressIt Was as he expected. upon the area.
Going close to the each sex-talking eagerly together; and Mr.
James Wisth. There groan as he stood with clenched Whth which his advances were met-contumely was Jameas, in the shape of a man!
for a foe ground his teeth, as he stood watching Wherein somethe witnessed a hasty goomed to box on the ear; and then, as the area gate the slightly the door closed, Mr. James followed affection to the servants' hall, breathing hard as he ratched her at her supper-always avoiding
his oje-eating nothe freely horns of ale from the great blackjack. But all this of ale from the great blackjack.
partod; and, pre last guest hail de parted; and, previous to retiring for the night,
Bir Richard was having a cigar in the study,
While his lady was dreamily watching the Wille his lady was dreamily watching the
colden caverns in the fire as the cinders fell toglanced with a musical tinkle. Twice she
lbe at sir Richard; but he was deep in rising from his cigar, and doubtless his reverie
Would have ended in a doze saze tonant peal at the bell made both start, and The step of the door.
Phe step of one of the servants was heard to
unber the door, and then followed the sounds of unbolting, rattling chain, and loud shoot back throck; and then, as a gust of wind swept
lug of the hall, it brought with it the whisperA minute or orces.
Rlohard's patience was nearly then, when Sir he Ward about to see for himself the cause of this late interruption, the footman appeared at the
door. "Well "

## "If you please, Sir Richard, here's a foretgn party as says he must see you."

"A furrener, Sir Richard, and a wom-I
mean a lady-with him. Wouldn't give nocard Sir Ry a lady-with him. Wouldn't give no card,
" But what."

Wouldn't give no name ; and sald, as far as
could make out, Sir Richard, as he had no busi-
hess; but he's a very ignorant party, Sir Ri
ohand
Chand couldn't hardy speak Enty, Sir Ri- Rish. I did
toll him to oome in the morning; but he said
he muat ""Good heavens, yow;
Lavier, heavens, Richard!" exclaimed Lady
loanad ov agitated volce, as she rose and "There, I don't know-I will see!" exclaim.
ed Sir Richard, his face fushing with annoyance. "Leave the room, James Nith annoy-
No, stop-I
dinlngee these people. Show them into the "Ye-room."
And thir Richard."
"What mart of people are
What sort of people are they 9"
"Rhather shabby parties, Sir Richard
Lawlor, in a ton in here, James," said Lady bayd atart; for though in some things her lady-
Bhip Was but "hip wast; for th
Was spirt itself.
Yos, m'lady,"
Yes, m'lady," said the man as he backed out;
and the next minute he ushed in a couple of Topely muthed figures, who stood perfectly still
While sir Richard motioned the man to leave
the romer the roon Rlchard motioned the man to leave
that which he did; but not so rapidly but Nor did hovi a portion of that which followed.
Uopable to his ears mion tightly that he was
atlon atlon 1o catch from his lady th
"Good heavens!"
And from his master the words-
"Monslear Riviere"
( $T_{0}$ be continued.)
RakRD Tomatoes.-Select thoroughly ripenCat half, cut them in halves; sprintile over the
and butter. bread crumbs, sugar, salt, pepper
 Ber upwardh and bake in an oven for two hours.
Berve on a platter, garnished with curled par-

## SCIENTIFIC AND USEFUL.

To Prevent Putrefaction in Meat.-Mr tates that a solution of five parts of boreax in states
100 parts of water in which meats shall be dipjed prevents the putrefaction process for a con-
piderable time. Flesh dipped in the mixture siderable time. Flesh dipped in the mixture
and then dried resists the usual process of decomposition. Mr. Jacquez considers that the process is important, inasmuch as it is economical and harmless, and adapted for use in dissectingrooms and for persons engaged in preparing ca-
binet specimens or animal tissues, and valuable also to the taxidermist.
Dr. Kedzie, of the Michigan Agricultural College, gives the following account of the in. jurious action of sait on trees; "On the college cimen of common sasafra apparently in perfect health. A quantity of strong brine was inadvertently thrown beneath this tree, forming a stagnant pool in its immediate vicinity.
short time the tree began to manifest signs of decreasing vitality. The salt was absorbed unchanged in such immense quantities, that enter-
ing the circulation, it effioresced upon the surng the circulation, it effioresced upon the sur and the tree soon after died.'
New Fuel.-Mr. L. Banks, of Hulle, proposes a nw manufacture of fuel. The invention relates The refuse which accumulates round the mouths of coal-pits. 2. Small coal. 3. Turf, peat, or such itke matter. 4. Mineral pitch. 5. Coal-tar. 6, The scum or refuse from cotton seed after obtain-
ng oil-cake therefrom. The coal-tar and the mineral pitch are prepared by being mixed whilst hot, and after being boiled in the ordin ary manner in equal proportions. The two are then run together; before use they are re-bolled
and mixed with the other ingredients before named. The whole are then compressed together by steam-power or otherw
composition is then ready for use.
Perpetual Paste.-The Journal of applied Chemistry says: Dissolve a teaspoonful of alum as much flour as will give it the consistency of thick cream, being particular to break up all the
lumps; stir in as much powdered rosin as will lay on a dime, and throw in a dozen cloves to
give a pleasant odor. Have on the fre a teacup give a pleasant odor. Have on the are a teacup
of boiling water, pour the flour mixture into it, stirring well at the time. In a very few minutes
it will be of the consistency of mush. Pour it into an earthern or china vessel; let it cool; lay needed for use, take out a portion and soften it with warm water. Paste thus made will last
A Test of Pure Water.-An English techaical periodical points out an easy way of testing whether water is good should be free from
use. It says: "Good water shour color, unpleasant odor, and taste, and should
quickly afford a lather with a small portion of soap. If half a pint of the water be placed in perfectly clean, colorless, glass-stoppered bottle,
a few grains of the best white lump sugar added, and the bottle freely exposed to the dayshould not become turbid, even after exposure for a week or ten days. If the water becomes turbid, it is open to the grave suspicion of sew-
age contamination; but if it remain clear, it is almost certainly safe. We owe to Heisch this simple, valuable, but hitherto strangely neglect-
ed test."
Potatoes Proscribed. - Several German writers upon races predict that nations, far from
improving, will deteriorate both in physical and mental characteristics, if potatoes become a Voight says that " the nourishing potato doe not restore the wasted tissues, but makes our proletariate physically and mentally weak." The Holland physiologist. Mulder, gives the same use of potatoes among the poorer classes, and coffee and tea by the higher ranks, is the cause
of the indolence of nations. Leldenfrost main. tains that the revolutions of the last three cen. ment; the lowest workmen, in former times, ment; forms his principal subsistence, but gives him

## FAMIIY MATTERS.

Fried Eag Plant.--Take a large, ripe, purple egg, and cut it inslices of half an inch in thickness; strew a little salt over each, and lay on a run out ; then dip each slice into a well-beaten egg, and then in cracker or bread crumbs, and
fry in hot butter or lard as you would oysters, and the plant will taste like fried fresh.
Headache is the bane of many a person's
life, and it arises from such a variety of causes life, and it arises from such a variety of causes
that remedies are difficult to find. The following is sald to be worth trying: "Put a handful of sait into a and half an ounce of of spirits camphor. Put them quickly into a bottle, and cork tightly to prevent the escape of the spirits. Soak a piece of cloth with the mixture, and ap.
ply it to the head : wet the cloth afresh as soon as it gets heated.

Simple Cure for Rhrumatism,-Boila
amall potrul of potatoes and bathe the part af-
fected with the water in which the potatoes were bolled, as hot as can be applied immedi-
ately before going to bed. The pains will bere moved, or at least alleviated by the next morn move
ing.
Som
have lately beon oured by one application of this novel and simple remedy.
Colcannon.-This popular Irish dish is usual$y$ made with cabbages and potatoes, but caulilower will make a more delicate dish. Tako half as much caulfflower as potatoes, both of
which must have been boiled previously and completely cooled. Chop them separately and very fine. Put a little milix and butter into a tatoes and cauliflower well mixed together. Place a flat tin or dish over them, and let them warm hrough. Then remove the cover, and add salt and pepper to taste; make the dish boiling
hot, and serve. Another way is to prepare it with strips of salt pork. Cut the pork into strips
an inch long as a narrow as possible, and fry it an inch long as a narrow as possible, and fry it
to a crisped brown; then turn in the chopped cauliflower and potatoes, and mix well with the or a platter. It is a delicious dish; and a little vinegar is considered an improvement to it.
Permanket Lemonade.- Some competen when people feel the need of an acid, if they would let vinegar alone, and use lemons or apreceive no injury. A suggestion may not come amiss as to a good plan when lemons are cheap
in the market. A person shoul 1 then purchase several dozens at once and prepare them for use in the warm, weak days of spring and summer
when acids, especially citric and molic, or the acid of lemons, are so grateful and useful. Press your haud on the lemon and roll it back and forth briskly on the table to make it squeeze tumbler-never into tin; strain outall the seeds as they give a bad taste. Remove all the pulp from the peels, and boil in water-a pint for a
dozen pulps - to extract the acid. A few mi nutes' boiling is enough ; then strain the water with the juice of the lemons; put a pound o
white sugar to a pint of the juice; boil ten minutes, bottle it, and your this lemon ready. Pu a glass of water, and you have a cool, healthful drink.
Glossy Shirts.-Attention to the following shirts. First put a little cominon white wax in your starch - say, two ounces to the pound
then, if you use any thin patent starch, be sure you use it warm otherwise the wax will get cold and gritty, and spot your linen, giving it the appearance of being stained with grease. It is dif-
ferent with collar starch-it can be used quite cold. To pollsh shirts, starch the fronts and twice-that is, starch and dry, then starch again. Iron your shirt in the usual way, making the a good finish. Don't lift the plaits. Your shirt is now ready for polishing, but you ought to have a board the same size as a common shirt-board, made of hard wood, and covered with only one
ply of plain cotton cloth. Put this board into ply of plain cotton cloth. Put this board into
the breast of your shirt, damp the front very lightly with a wet sponge, then take a polishing ron which is flat and beveled a little at oue ond, polish gently with the beveled part, taking care This requires a little practice ; but in short time, with perseverance, you will be able to give
that enamel-like finish which seems to be so much wanted.

## MISCELLLANEOUS ITEMS

It now parses into the domain of fact and history that the good cook is sure to become
very aged. Good victual and vicious llfe are not compatible. Instance : a man aged one hun. dre had been cook to the great Empress Cath. erine II. The Emperor Nicholas granted him a to keep the pot boiling. He has a little boy aged ninety-eight.
Growth of Finger and Tof-Nails. - A scientific writer says: The finger-nalls and toe
nails upon the human body grow at the rate of one-hundredth of an inch in ten days. This information induces reflection. Methuselah Hved
for 969 years. Now, suppose he had never cut his nails, he would have gone down to the grave with sixty feet of finger and toe-nails curling
about his venerable person. If Adam had lived untll the venerabt time he would have had lived 1000 yards of nails about his person. When we think of these things, how deeply ought we to be impressed with the wonders of nature, with the st
body.
IT is certain that Shakespeare's !dea of the toad was inaccurate in two respects. The toad "a preclous jewel in its head." The Rev. J. G Wood, that excellent naturalist and charming friter, assures us that his children had a trough ful of tame toads, each of which answers to its
own particular name and comes when called The children, he says, carry them round the garden, and hold them up to any insects they it, which ther do by a lightning flash of their
glutinous tongues. Nay, more; their tender
care for their unlovely pets in $\mathbf{c o}$ great that the bathe and hiss thom daily, ho declaren, Juat as
they themaelven are treated by their nurse. Upon one occasion one of the children, who had especial toad seated on her hand, partakin With his mis
sucks or bites.
Fans.-The manufacture of fans in Paris is very extensive branch of industry, supplying al ivined nations whan these usilu and orna mental articles, Fans were known in the Eas Westorn Europe about the were Introduced lats In the sixteenth century they cameinto geners use, being generally made from peacoct ostrich feathers, fixed in a solid handle. In the time of Louis XIV., the folding fan came int use, having been introduced from China by th esuits. Paris rans are made at all prices, from a penny to a chousand pounds, one having bee made of the lather value for the Emperor the bring the panaches, the ond are the handie The handle is the part where the fon is hinge together and is part where the fan is hinge hard material ; the brins are the radiating stick a about twelve to twenty-four in number, an pieces which connect the brins with the handle he panaches are the two outermost brins, wider and stronger, for the protection or th rest; the lear is the surface of the fan, cut in the paper, vellum, parohment, astin, gauze, or
crape. It is the decoration of the leaf whio ucreases the costliness of fang.
Tire last personal gossip about the way of life twenty-eighth year of his pontificate, is that his healtis is so fully restored as to enable him to resume his usual food and exerclse. He rises at
half-past five o'clock, makes his tollet, which ncludes much shampooing; next follows mass; after which a simple collation of coffee, with four bits of toasted bread; then an ordhary audience; then a short walk in the garden; at dinner, as simply served as its disbes are plam., a meat soup of rice and herbs, a bit of plain that is, the beef or chicken of which the soup is made; then follows a small dish of fritho arrosta-fry or roast-a favorite Italian dish.
No Roman dinner is complete without it; it is made of brains, blts of bread, and young cucumbers and carrots sliced into thin strips, all frled
crisply, with a rich amber color, in lard. It is crisply, with a rich amber color, in lard. It ts
not bad after you get used to it. During all this dinner the Pope drinks only half a glass of wine. He was never in his younger days a wine-
drinker, and now eschews all nicety about his wine. Some years ago, when he arst began to drink wine at dinner, according to medical orders, he observed that every day a fresh bottle w as opened for his use. Then he ordered the wine of the country to be served to him, as it could be
bought on draught. Tre Cannelle was selected bought on draught. Tre Cannelle was selected, and as he can not drink a whole mezzo foglietto inis divided into litule fastes a som, he has olive oll poured on the wine, a wad of cotton for cork; then it is fresh for a day or two. Aft er dinner his Holiness reposes for three-quarters of an hour in a poltrone, or arm-chair. Then be walks in the garden, in the gallery, or holds private conversations in the Bibliotheca. Are Marla and prayers are followed by private audlences, at which arfairs of the greatest moment a soup. This is another excellent Itallan custom A little before midnight hif Holiness goes to

## FARM AND GARDEN.

To Get Rid of Potato Bues.-Mix Paris Green with water, one tablespoonful to two
gallona of water; put it in a pall and tale a whisk-such as is used for brushing clothesand sprinkle the mixture on the vines. Keop Ing it.
A correspondent of the Gardener's Magazine Writes as follows: "On the 15th or April last " fortune of being stung. No remedy being near at hand, I remembered Mr. Gordon'm note ou the cure of bee stings at page 461 of the Garden apply the common soil to the wound, as des cribed by Mr. Gordon, and it immediately re Sued the pain and prevented the swelling Sho a recelpt is of more value than gold to al used common blue for bee stings, but common soll is preferable

Protection from Insects.-A farmer from Fremont, O., writes:-I am using a remedy fo
driving away insects and bugs that works to a charm, and if any of your readers have not tried it, I advise them to waste no time with soot, ashes, \&c., but ask their druggist to order will cost 75 cents. If air slaked lime is to b had, use a teaspoonful of acid to a quart of lime mix well, aud dust over the plants. One appli flea (jumping Jack) threatened to destroy my fiea (jumping Jack) threatened to destroy my was sufficient to clear the garden of them. If the lime is not slaked, tuke one reaspoonful of acid to a pint of hot
with the mixture.
Water yor Shexpr.-It in a great miatake.

