Land sakes, just look around you To see 'tis not the case; The world is overflowing With charity and grace.

One chap has information
What figure stocks will be;
He does not mean to use it,
So sells the tip to me. A bachelor has knowledge Of how to win a maid; He does not mean to use it, So tells me for my aid.

We'll all succeed by taking Advice on what to do; (I don't intend to try it, So tell this plan to you). — McLandburgh Wilson, in The Sun.

A Tangled Family.

HE remarriage of Mrs. Vanstone, after a long widowhood, was the popular gossip of the season, yet no one could solve oblem and no one seemed entirely esystied except the new husband. The Vanstone relations were vexed, the servants suiked, and the vidow's son and daughter, Charley and Millie, just of age. magined their prospects blighted. "Oh, George, what shall I do?" said Mrs. Beverley-which was the lady's new name-ready to cry.

"Don't mind 'em, my dear!" said her husband, with a great, rolling laugh. "They're only children; they'll grow wiser as they grow older."

But the squire's determined good homor aggravated his stepchildren more than any amount of positive opposition would have done, and they made no effort to conceal their feel-

"I never, never can call that man father!" said Millie. "My dear, he doesn't want you to,"

said Mrs. Beverley. I can't endure the sight of him!" pouted Millie. "And Charley says exactly the same thing."

Charley is a disobedient, ungrateful son!" sobbed Mrs. Beverley. But here Mr. Beverley himself came

to the resence. "Young people," said he, "I don't object to your making yourselves as miserable as you like, but you mustn't torment your mother. I'll have none of this."

Millie lost no time in carrying this revolutionary speech straight to her

"Very well," said Charley, coolly "we'll accept the challenge." I'll not submit to his tyranny," said

"I've got a plan." "So have I," said Charley, "lots of 'em; only they don't seem to work when I try to put them into practice.

Tve been writing to Louise Vane, "It seems to me as if I had heard the

name before, now that you mention it," said Charley, rumpling up his brown, "But why should you curly bair. write to her?-and what has she to do with our affairs?"

"She sympathizes so thoroughly with said Millie. "She considers sec and marriages as sinful as I do. And she has asked me to come to her and stay as long as I please. There is a nice hotel in the village, Charley; and her father is very hospitable. And there is a fine supply of trout and delightful shooting, Louise writes, and

plenty of agreeable society." "Not a bad idea," said Charley, reflectively.

. "Oh, George, what shall we do?" cried Mrs. Beverley, turning pale when she comprehended that her children Were gone.

"Give 'em their heads," said her hus band, composedly drinking his coffee. Never drive young colts with too fight a rein. They'll be glad to come back in six weeks or less."

"But it's such a fuss about nothing," said Mrs. Beverley, half laughing, half crying.

"That's the beauty of it," said her husband. "That's precisely what they enjoy!" and the jolly fellow shook with laughter.

Louise Vane received her former schoolmate with effusion. Her father, a stately, middle-aged

gentleman, spoke a few kindly words of welcome. "Oh, dear!" cald Millie, when she was alone with her friend, "I do hope

we shall not disturb Mr. Vane." Nothing disturbs papa." said Louise.

widow in the village has tried to marry him ever since poor mamma died," How dare they?" said indignant to pass a law against second marriages.

civilization!" "Of course they are," said Louise. "But don't worry, darling. Remember that you are with me now."

And the two callow young doves renewed vows of eternal friendship. Three months of happiness at Vane Lodge followed. Millie and Louise read their favorite authors together.

and worked hideous screens and impossible portieres in crewels. And all this time neither she nor Charley wrote a line to Mrs. Beverley. "I am afraid they have discarded me," said the poor lady. "I fear that

they never mean to forgive me," she added, with a deep sigh. "My dear, don't be a goose!" said face.-London Globe.

her husband. "You don't regret our marriage do you?" 'Never," said Mrs. Beverley, with a

gleam of spirit. "Neither do I!" said Mr. Beverley, laughtug.

But one day Mr. Vane called his daughter into his study, with a serious face, and when she came out she was drowned in tears, and fled straightway to the haven of her dearest friend's in two with the clean stroke.

"Darling!" cried Millie, "what is the matter? Tell me, I beseech you." "The worst that could possibly hap-

pen!" cried Louise tragically. 'Papa is going to marry again." Millie crimsoned to the very roots of

'He told me so himself," said Louise "I never stopped to ask him who it ver Times.

was that was to desecrate our happy, happy home. I just clasped my hands and cried. 'Papa!' and ran away, sobbing as if my heart would break. Oh, and I had so hoped that, when I was married, we could stay on here just the same: but with a stepmother, of course, nothing will ever be the same!"

"You married, Louise" cried Millie. "Didn't he tell you? But it only happened this morning. Charley has asked me to be his wife." "But." faltered Millie, "if your step-

mother loved you very much in-"Fiddlesticks!" said Louise; "as if a

stepmother could love one! Ob, I hate her already! And you, too, my poor wounded gazelle, will be driven from your refuge. If I could only offer you "It's so good of you, darling!" whis-pered Mille. "But I don't really think

that it will be necessary, because, be-"You're not engaged to be married, too?" almost shricked Louise, struck with a certain consciousness in her

friend's face. "Yes, I am," said Millie, hanging

down her head. "And to whom, you precious little conspirator?"

"To-to your father!" said Millie. "Oh, don't blame me, Louise; indeed, I couldn't help it!"-Clare Jaynes, in the 400,

PETS OF BRITISH SOLDIERS.

One Regiment Had Emu and Kangaroo, Another a Snake. No less than thirty regiments in the British army have pet animals at-

tached. The dogs of the "Fighting Flfth" and "Jack," the retriever, of the Twelfth Laucers, march with their companies when on active service, and have taken part in more than one battle. The drum horse of the Seventh Hussars-presented by the late Queen Victoria-marches proudly at the head of the men, with white tall and mane flowing

"Billy." the goat of the Welsh Fusiliers, is better known, and is a very showy soldier indeed, as he struts along in all the glory of scarlet coat, with white facings, and the badge and crest of the regiment on his forehead. The Queen's Own Hussars has also a goat.

A deer is the pet of the Seaforth Highlanders. "Antony," a little donkey, attached himself to the Twentysixth Battery while in India, and be-came an established favorite, marching, eating and drinking with the men. A pet bear was the mascot of the Gloncester regiment, but becoming III tempered had to be shot.

The Lancers of New South Wales have an emu and a kangaroo. "Peter," the goose, became the pet of the Grenadiers while in Canada. The lame bird limped up to a sentry one night and held up a hurt foot for his inspection. He attended to the wound, and the bird thereafter refused to leave the camp, so the soldiers adopted it.

When the Devonshire regiment was in India, a snake was for many months adopted as a pet, and, though poisonous, it never attempted to hurt any member of the company. When the men returned to England this uncanny pet was left behind.-From Reynold's Newspaper.

The Paper Habit.

"Very old persons," said an observer, nearly always, on unfolding their newspapers, turn to the columns of Deaths.' This is because, in the first place, they are more likely to find news of their friends there than in the column of 'Marriages,' or any other part of the paper, and because, in the second place, they are interested in death -they have it much in their minds.

"Young girls turn first to the society news and weddings and after that to the fashions. Young men of the health, open-air sort turn first to the sporting news, while boys universally turn to this page first. The actor, of course, reads the dramatic columns, and the writer the book reviews, but neither of these departments I fancy. does any part of the disinterested publie consult first of all.

"The elderly gentleman of a pompous appearance reads the editorials first. while his corpulent, cheerful wife reads the recipes on the 'household' page, Some clergymen read the wills of the dead to see what charities have been remembered with bequests. There are many people who read the crimes, the scandals and the shocking accidents first. Poets, as a rule, will not read the newspapers at all."-Philadelphia Record.

When Gold Bolls. Professor Henri Molasaa has been trying some interesting experiments in "He will never think of noticing such vaporizing gold in the electric furnace. chicks as we are. Every old maid and He finds that it boils at 2400 degrees centigrade, and that 100 to 150 grains can be evaporated in two or three minutes. By condensing the gold vapor on Millie. "I think the Legislature ought a cool surface, either filliform masses or cubical crystals can be obtained. They are wicked, sinful; an outrage on It is found that gold, like copper and iron, dissolves a certain amount of carbon when in the liquid state, but this separates out as staphite on cooling. Gold is found to be less volatile than copper. The properties of disfluttered into each other's arms, with tilled gold are the same as those of hammered gold, or the melted metal reduced to a fine powder. Professor Moissan has found no indications of an allotropic modification of gold. When an alloy of copper and gold is distilled the vapor of copper comes over first, showing that there is no definite com-In the case of alloys of gold and tin the latter metal burns in contact with the air. This tin oxide is found to be of a purple color, due to a deposit of fine gold on its sur-

"Japanese swords are the finest." said a swordmaker. "They are finer than the birdes of Ferrara, of Toledo or of Damascus. The blades of Ferrara, of Toledo and of Damascus must bend into a perfect circle without breaking, and a pillew of down being thrown in the air they must cut it

But the Japanese blade must do all that and more. The final 'est of a Japanese blade is its suspension, edge upward, beneath a tree. It must hang beneath the tree for twenty-fou: hours and every lightest leaf that falls up on its edge must be selered neatly. One failure, and back to the force goes the Japanese blade again."—Den-

What Coal Tar's Magic Has Done,

FIFTY YEARS AGO IT WAS A WASTE BY-PRODUCT.

Chemists Will Celebrate the Perkin Discovery, Which Did Much to Put the Profession in the Front Rank of Utilitarian Occupations.

William Henry Perkin, an Engfitting memorial to celebrate the subjects. fiftieth memorial of this remarkable discovery.

opened the way for other chemists to artificial perfumes, flavors, carbolic acid, medicines and compounds emin developing photographic plates. Chemists are now so well actar that they can almost make a color to order. In perfumes their best known product is ionone, which is the basis of imitation violet; in medicinal the oil of bitter almonds and saccharine are perhaps the best known of the

artificial flavors. chemists from the beginning of the nineteenth century, and even before, had been working for these results. Synthetic or constructive chemistry was their subject, and the years they put in on tedious research made them | tar, and its rapid accumulation soon a secluded, reserved class of men, who to-day would be known as "grinds," labors brought them little returns, financially. The gay outside pany to run the tar into the river, so world regarded them as hermits, the gas men put down a drain, which

maybe, at the sacrifice. But all this weary toll was not a the problem. Artificial color was the result. The article be made had been known to exist in Indigo, and its conlaboratory. The beauty and the cheapgreat admiration, especially among rapid.

Other products followed in quick succession, and the manufacturing world received an impetus such as it had never known. Results of the chemist's research work still continue, and each year sees brilliant discoveries added to the records of science. There is no reason now why any organic body and structure are. The only reason they cannot make an egg is that they do not know how to build the fabric. They have each composite part, but utilized to a considerable profit. they cannot put them together, and, properly belong to chemistry, any-

search work just at present. Others are working to produce sugar, and the men who find these formulae will make their fortunes. A way to produce synthetic quinine has been found, but it is yet too expensive for commercial purposes. Chemists have just begun to be appreciated in this country. Forty-five years ago, when the sugar industry was begun here in the United States, Professor Chandler, of Colum bia University, then a boy still at his studies, was given a job by a friend in the storehouses over in Brooklyn. The position was more to help the boy through his scientific course than any-

"But what shall I do?" asked the student.

"Do?" his benefactor replied. "Oh do anything, but keep out of the way and don't ask questions!"

He who was some day to add his contributions to science took the patronizing friend at his word and did what he wanted to do without going to a superior every day for permission The experiments and formulae learned in class room and laboratory were put into practical use and soon "the boy out in the back room" began sending in recommendations to headquarters as to savings here, expenditures there, a mass of economic detail that surpurised the older heads.

That was years ago, To-day each sugar plant in the country has a laboratory and hundreds of chemists are employed. They are being taken into factories generally and put at research work and analysis. In competition the house that can produce the cheapest and the best is the successful one and here economy counts-therefore the re-

search chemist. In Germany, where the profession is solution is obtained, and thousands of amples of France and England.

ahead through his ingenuity. alive, although this string of abbresome to think differently. He is work- other changes it may desire. Dr. Perkin was born in London on College of Chemistry, where he was Magazine.

Y producing delicate tints from jufterwards assistant in his research the ugly black tar, a hitherto laboratory. It was here Dr. Perkin waste by-product of coal gas, made his coal tar sensation by the discovery of the mauve dye in 1856. lish chemist, rendered a public service He was then only eighteen years of unappreciated at the time. His discovery turned the manufacturing in- ed in the manufacture of coal tar coldustry of the world into new channels ors, and continued in this work until and chemistry leaped to the front 1874. Since then Dr. Perkin's time rank of the professions. That is why has been occupied in research work the chemists of England, Germany and and writing. His publications are nuthe United States are now planning a | merous, and include a circle range of

Although an Englishman discovered the value of coal tar and English man-Perkin is not to be memorialized ufacturers were the first to put the alone for his color discovery. The country's large deposits of the raw knowledge of his use of coal tar material to practical use, Germany has succeeded in taking the industry away bring their learning to bear, and in from the Britons, and is now importing rapid succession the world was given, the raw material to keep her factories supplied and running. Germany has taken the lead, because the Government has done everything possible to encourage the profession as well as the quainted with the properties of coal industry, and her chemists are masters who lead the world.

America produces immense quantities of coal tar. It is formed from the old-fashioned process of making coal products acetanilid, sulphonal, phen-acetine, analgene and antipryine; and out of date, it is still used to make the coal tar now instead of the gas. A story is told and vouched for by ar. eminent authority that illustrates how Before Perkin created his sensation, highly this by-product is valued. It seems that not many years ago on the banks of the Schuylkill River, in Philadelphia, was a gas works. That was in the days prior to Perkin's discovery. The gas men had no use for the coal became a nulsance and a burden to

The city would not permit the comlooked patronizingly on, and wondered, ostensibly was to empty into a big underground reservoir, but which really discharged into the river beneath waste of time. Years later, profiting the surface of the water. Coal tar is by the studies of the pioneers, a man too thick a substance to mix with appeared who hit upon a solution of water. It congeals just like molasses candy, when in making it you drop it into a glass to see if it has boiled to the proper consistency. That is just what stituents were known, but no one be- the coal tar discharged from this Philafore had ever put them together in a delphia gas works did. When it flowed from the pipes of the gas works into ness of the color Perkin made excited the river it sank into a pocket in the river bottom, and formed a hard, solid those engaged in supplying the market | deposit, gradually accumulating in size with fabrics, and development was as the years rolled on. Then the new process of making gas came into vogue. and the old works on the Schuylkill

were abandoned. Several years after the value of the despised coal tar became known, a sharp-witted chemist, in nosing around the old gas works on the Schuylkill, discovered the drain pipe, and following it up found that the output of coal should not be synthetically made if tar for years had been emptied into the chemists can find what its composition river. It did not take long to engage a diver and set him to work, with the result that the rich deposit was located, finally brought to the surface and

The chemical industry is on the gain as one chemist remarked to the here in America, and is coming up with writer, "Building the structure doesn't rapid bounds. One thing that has acted to keep it down is the present tax on alcohol, which, it is expected, Synthetic quinine is the aim of the will be removed by this session of Conlarge body of chemists engaged in re- gress. Alcohol is a great solvent, and in the different processes of manufac ture and research work is used in great quantities. Not in the United States. however. Here at \$2.50 a gallon it is

Alcohol can be made for fifteen c-nts a proof gallon, yet the tax on it here Is \$1.10 for every proof gallon made. It seems strange but it is nevertheless true. In England and in Europe there s not this handleap, and with such a difference in the price existing in favor of the foreigners, one advantage they hold in research work is plain to be seen. Sentiment and a popular agitaion on intemperance has helped greatly in influencing the Government to maintain its tax on alcohol. The United States has been against any policy which should encourage the production of alcohol as a beverage, and the enforcement of the law has cost the Government a lot of money. The moonshiners in the mountains and the illicit distillers in the crowded cities have been the transgressors.

Chemists acknowledge the danger of taking down all bars and permitting the wholesale manufacture of all kinds of alcohol. They have, however, at last made it plain to Congress that the sort of alcohol they wish to use intheir profession is as different from rum alcohol as whisky is from water

The New York section of the Society of Chemical Industry, which has done so much to advance all branches of the profession in America, is the group of men who are now working to raise a Perkin memorial in the form of a scholarship to encourage chemical re search .- H. J. C., in New York Post.

Freach Ballroads Con rolled. In France nearly all the rallroads are owned by private corporations. Of a total trackage of 30,000 miles, the farthest advanced, manufacturing es- companies own about 26,500 miles, the tablishments usually have a group of Government only 3407 miles. Those chemists. Maybe they will work for that believe that the solution of our years without accomplishing any re- troubles lies in government control suits, still their pay continues. Then, and not in government ownership can some day, the long-sought process or find much to interest them in the exdollars saved. That is one reason why both countries the government controls the Germans and the English excel us but does not operate, but the methods in chemical industry. They recognize of control are different. In England the chemist's worth, and have forged there is a general supervision and regulation; in France the government William Henry Perkin, F. R. S., LL. takes part in the actual direction, su-D., Ph. D., D. Sc., V. P. C. S., is still pervises the working of the lines, and can interfere at any time in any way viations after his name might lead it sees fit to modify rates or make The ing patiently in his laboratory in re-search study and experiments with of the national minister of public just as much zeal as before the day works; they are essentially attached when he made his "strike" in coal far. to his department, and are subject to severe regulations and restrictions that March 12, 1838, and studied chemistry for a very good and sufficient reason under Dr. A. W. Hofmann at the Royal they cannot disregard.—Everybody's



Buttons.

Crochet buttons are very smart.

They're in favor.

are very smart.

Small ones are first.

Metal ones stand high.

snatched in a "rest cura."

market at a good price.

Italian Women Pack Heavy Loads.

In Italy the people take it for grant-ed that women should carry heavy

loads. Horses and wagons are scarce

and it is common for women to carry

heavy loads of wood from the dock to

wood all day for less than fifty cents

Embroidered Albums.

-is done in ribbon embroidery.

Ivory Beads For Beads.

tinction, there are the prettiest of

carved ivory beads. These vary in

to soft brown, while others are very

dark, from being touched up with Inc

quer. Little ivory heads and other de

when you go shopping may be yours

A young woman in that town, says the

New York Press, who recently was

that her unfailing eye for color har

monies and taste in dress was a mar

Ellen Glasgow's Method.

second. Miss Glasgow writes best

when she has locked herself into her

study, and she usually devotes two

years to each book, working in the

mornings and devoting the afternoons

to recreation. She wrote the opening

teen times; the first chapter of "Th

Empire Coats,

Three-quarter length cloaks in the

Empire shape are seen among the

wraps as much as they were in the

winter fashlons. A model with straight

front, double-breasted, with yoke be

ginning at the side and continuing

across the back, the lower part of the

coat being cut slightly flared below, is

to be in favor. Other models, declares

Harper's Bazar, have this same front

panel and yoke, with the lower part of

the coat pleated. Short, square box

coats, coming only to the hips, are

made of covert cloth and also of cloth

to match the skirt of the gown. There

are very smart little covert cloth coats

of the usual single-breasted variety.

with long seam from the shoulder to

the hem, as well as those with many

Sewing Tables Become the Vogue.

many belies, and the girl who has not

a mahogany receptacle for clothes lu

need of repairs is no longer up to date.

The favorite style is of dark, brown

as one pleases, and with strips of brass

along the edges. It must have a deep

anything one may wish to pay, but

gold thimbles. One girl is the fortun-

ate possessor of a half dozen gold cases

for spools of cotton.-New York Press.

Indian Girl's Dancing Rob

An Indian girl, daughter of Howling

Indians, recently sold her "party

gown" to a syndicate of territorial cu-

The garb was old and worn, moth-

cheerfully paid-incidentally, the pur-

dress was decorated with 728 elk teeth.

the price. Almost any genuine elk tooth will sell for \$2, while the choice

chase was a good investment.

rio gatherers for \$1000.

Louis Globe-Democrat.

the shape of gold-handled scissors and centenarian in about two years."

The

teeth is becoming smaller, while the There are several good browns, two or

number of lodge men wanting teeth is three grays, of which London smoke

growing larger, and the result is that is the latest, and three or four very

the laws of supply and demand boost good greens, including myrtle and two the price. Almost any genuine eik "resedas," which, of course, is mignon-

Sewing tables are quite a fad among

gores and strapped seams.

four-

chapter of "The Battleground"

Voice of the People" twelve times.

be used as pendants.

To patch up an old string of beads

The top price is usually paid for a An elk of the male sex produces only fore, represented 364 elk.

Buttons are covered with allk or sil Miss Howling Crane is a rich girl. Bone buttons, if carefully chosen and could afford all sorts of fine gowns, but she rather liked the one she sold; still, adverse circumstances Profession of Society. Society, after all, is the most arduhad stricken her father, and rather than dispose of his ponie; to meet oblious profession a woman can adopt gations and to feed himself and family! laments the Ladies' Field, since it abhe carried his daughter's "party gown," sorbs the greater part of her nights as or, more properly expressing it, her dancing robe, to the curio collectors well as her entire days, and allows of repose save that periodically and sold it.

get it back, but he was too late-the

ten suffer from extreme hunger. When the market place. Often they are so heavy the women look as if they would stagger underneath. They carry this their homes, and the tinkle of silver though the lumber is disposed of in the ofttimes rolls them of articles they would rather give their lives than bar-

The postcard album has reached the fancy work stage, and that means it is Modern Hair Dressing. The very newest way of arranging very popular indeed. Square albums, with plain stiff board covers, are bought, to be recovered with silk or linen and needlework. Some of the handsomest are of silk, with the words ing topped off with a crownlike braid. "Postcard Album" embroidered in solid work, and a floral design-forget-me nots are naturally the most appropriate

The big, horrible pompadour is left to chorus girls, and its place is not off ratted up by an amateur hair dresser, which needs something to give it dis-

The straight lines brought out every defect of the complexion, says the Phil-

size and color, and can be bought for fifty cents apiece. Some are ivory white, others shade from deep cream Just how you should dress your hair is a question that you must settle for yourself. Your neighbor may look very protty with her hair done a certain way but the style may not be acceptable for you. Experiment until you find the signs (small animals and the like) can secret. If you can afford it go to a hair dresser and let her give you ideas, Brains on Tap For Beauty. If you live in Boston and "have the The expense of such an experiment is trifling and it may set you on the right

> The clever woman who discovers a becoming way of doing her hair seldom changes her style, but cottons to it as ong as she can.

thrown on her own resources, decided The girl with a high forehead must bring her hair down a little. The girl ketable commodity, and opened an with fine temples and a lovely forehead office, where for a small sum she tells should arrange her hair so that these women what they ought to wear. beauties are displayed.

good points and glossing over the poor cumstances will take the shoppers in

An invisible net will keep all the flying shreds of hirsute decorations with the rest of the hair. By brushing them Ellen Glasgow, the author of "The Wheel of Life," writes her books in the way they should go they will soon take the hint what may be called three processes. Back combs have been the salvation The first is the rough draft, written

of the woman who always tagged rapidly, which is sometimes finished in around with a fringe of hair hanging six months. The second draft occupies down the back of her neck. a much longer time, for in this the If modern beautifying has done no story begins to develop. The third more than teach women to pin up those draft is a careful elaboration of the

> Hard Working Americans, The moment a singer, virtuoso or

Boston Transcript. Miss Marie Hall, the violinist, gave hers with the nerdoes, and she heaped fiery çoals on our Bostonian heads by paying us compliments in return for our indifference to her, "I was sometimes in doubt whether there were any Americans exbody is quite a real American yet. If I asked anybody I met, 'Are you an American? the answer was always, Well, yes, but not exactly, quite, altogether American all the same'-and the explanation was that he or she, or the father or mother, was born in Germany, or Ireland, or somewhere, not in America. All the American men are in such a hurry to become Americans that they make themselves perfect slaves, they work so hard. where have I seen men have so universal a passion for making money, and so universal a content in seeing their wives spend it. I am sure it is true that America is run by its women. at any rate, if the men do run it, they do so only for the women's sake. The mahogany, with glass or brass knobs, men go about shabbliy dressed and work from early morning till late at night, even though they are millionbasket-like appendage fined with silk aires. To live in America you must which harmonizes with the shade of either be an American, or be buoyed up one's room. These pretty trides cost with a sustaining, glorious hope of becoming one. No one, otherwise, could the least expensive cost about \$25. live there for long without being cut There are sewing tables in cherry, but off in his bloom by premature old age. antique mahogany is the thing. Many I calculated one night that I should tables have wonderful accessories in run through my span and pass out a

New Colorings.

The art of dyeing is rapidly being equired in America. Anything more charming than the colors of the season's silks can hardly be imagined, and the American products are not behind Crane, once the head of the Cheyenne the imported. The rajahs and burlinghams come in fifty or more shades, and the colors are finely graded, that any complexion may be suited. Purples eaten and ragged, yet the price was range from deep dahlia tones to amethyst, violet and mauve. The delicate tone called orchid is especially lovely. In reds the variety is much greater. all very valuable for lodge jewelry, and From darkest claret, through crimson, the transfer from the original purchas- cherry, raspberry, which the importers er to an Eastern jewelry manufactur-"framboise" and strawberry, er was made in advance of the securing which is also supposed to sound better of the teeth at a price that was almost in French, "fraise," coral, salmon and double the amount the girl, Nannie several shades of pink. One can Howling Crane, received, says the St. a dozen blues, of which Alice, bluet, delft, "campanule," or harebell, and all As years go by the number of elk the pastel shades are fashionable.

ette in English .- New York Post.

varieties sell for as high as \$50 each. tooth that is turning green with age. two good teeth, and the robe, there-

When Old Crow, chief of the Cheyennes, heard of the sale he was broken hearted, and immediately set out to robe had been forwarded to the East by express.

The Cheyennes are land rich, yet ofthat way they will sell their all, regardless of the value. When they get in | and the paints will not be injured or this shape the curio hunter invades

the hair is to weave it prettily, draw it up on top of the head, with side locks, out soft and fluffy, but not over the eyes at all, the entire arrangement be-Simplicity is the present rule in hair dressing.

the stage. There was never anything more truly hideous than the pompadour

adelphia Press.

price," advice as to just what to buy

Should her enterprise prove a success, Beautifying is but bringing out the doubtless many women in the same cir-

shaggy ends it has certainly been worth while.

conductor returns to Europe from a first visit to America it is the custom nowadays to interview them as to their yous engerness that is in all that sha cept in Boston and thereabout. In New York, for Instance, I fancy no-

- ousehold

Delicious mustard is made by first slicing an onion in a bowl and covering it with vinegar. Let this stand fortyeight hours, when pour off the vinegar into another bowl, add a little red pepper, salt, sugar, and enough dry mustard to thicken to a cream. The proportions should be a tenspoonful of the pepper and salt and twice that of sugar, but tastes differ somewhat as to the quantity of sweet used.

Oil Painting Cleaner.

Whenever an oil painting becomes dusty and discolored, it may be cleansed by the use of white raw potato, for artists frequently make use of this method. Commence at one corner of the picture and rub the surface with a raw potato which has been flattened by removing a slice; as fast as the potato becomes discolored remove a thin slice with a sharp knife and continue to rub the picture until the entire surface has been cleansed. Then wipe the picture off with a soft cloth, and it will be found quite clean, faded, but simply cleaned.

Mrs. Rorer, in the course of a lec-ture, gave the following directions for cooking fish:

Fish like meat must be put either into a hot oven or into boiling water to coagulate the luices on the outside and keep the flavoring in. A fish may be planked wholly on the board. The time of cooking does not depend upon the weight of the fish. A roast of beef, for instance, the heavier-the greater the time of cooking. A fish takes its weight in length rather than in thickness, so we do not increase materially the time of cooking. Cold cooked fish may be made into a number of dainty entrees, like cutlets, cusk a la creme, croquettes, scalloped fish, or mixed with mashed potatoes and made into cakes.

Secret of Frozen Sweets.

The making and moulding of ice cream, according to Mrs. Rorer, is as follows: "To make perfect ice cream it is wise to scald half the cream and allow it to get perfectly cold before freezing. Fruit ice cream may have a portion of the sugar added to the fruit and a portion added to the hot cream. A good rule is to scald half the cream and add to it the sugar. When this is cold add the remaining half of the cream, allowing seven ounces of sugar to each quart of cream.
"The fruit should be added after the

cream is frozen, and if the ice cream is to stand any length of time the fruits must be thoroughly mashed or you will find little frozen bulles throughout the cream. Fruit juices freeze at a higher temperature than sweetened cream. In making frlut ice cream allow to each quart of cream eight ounces of sugar and a pint of mashed fruit. Scald the sugar and half the cream; when cold add the remaining cream; freeze, and when frozen stir in the fruit; repack and stand aside to ripen. If you are to mould the ice cream, after the fruit is stirred in is a very good time for moulding. The monids must be dipped in cold water. You must have the sait and ice for repacking ready at hand. The seams of the moulds-that is, where the Hd is placed on the mould-should be covered with strips of muslin dipped in paraffin. The moment the muslin touches the cold mould it harden and so covers the seam that !! prevents the salt water from entering the cream."

Good Things To Fai Railroad Pudding - One cup sweet

milk, one cup molasses, one cup chopped suct, one cup chopped raisins, one great spoon vinegar, one teaspoon salt, one tenspoon sods. Steam three hours and serve with sweet sauce. Macaroni and Eggs-Cook macaroni until tender and place in a small baking dish. Beat together two eggs and

Bake in the oven until the top is nicely browned. Chocolate Sauce-Put one-half cup each of sugar and butter in a saucepan and cook five minutes. Add four squares of chocolate broken up and when melted add one-half teaspoon of vanilla. Add one-half cup of thin

half a cupful of milk, add salt and

pepper and pour over the macaroni.

eream and serve. For Lemon Sauce-Mix two level tablespoons of cornstarch with threequarter cup of sugar and a pinch of salt and turn into two cups of boiling water, Cook ten minutes, add one level tablespoon of butter and a teaspoon of emon fuice. If the sauce is now too thick add a little boiling water.

Sweet Potato Fritters-A pint of hot mashed sweet potatoes, two eggs, a cupful of flour, into which bus been sifted a teaspoonful of baking powder, salt, and enough milk to make a batter. Drop the batter, a tablespoonful at a time, in deep fat, smoking bot, and cook to a light brown. Tomato sauce may be served with the fritters. Tomato Cheese - Stir together one

pound of soft grated cheese and a cupful of strained tomato juice. The best way of "grating" soft cheese is to pass it through a potato ricer or press it through a coarse sieve. Season the mixture with one teaspoonful of salt. and sprinkling of paprika and a cup of soft breadcrambs. Pour the mixture into a saucepan and stir rapidly until smooth and creamy. Serve on toasted ernekers.

Carrot Soup-Scrape and cut into small pieces six carrots, add an onion, sliced, two or three stalks of celery, and a leaf of parsley. Cover with boiling water and cook until the carrots can be rubbed through a sieve. Add a pint of ho, milk and thicken with a tablespoonful each of flour and butter creamed together. Season with salt and red pepper and the least bit of Serve over cubec of fried bread, and dash papriks over all just before sending to the table