such a load until the old from weighted out nine hundred pounds besides the data X^{\bullet}

A half century ago butter old at nine cents a pound. It was gathered in up, and down dash entire, either of wood or stone. Jercy cows and butter educing stuffs were not in the market, but the public had never tested gift edged dairy productions, and were not so exacting as now. Butter was butter

The winter market was alow, and grandma batted her charaings with heavy club paddles into wabbly two-pound bricks—white as lard they



THE UP-AND-DOWN DASH CHUR

were - through the winter months. These were dumped into a barrel and kept in freezing quarters until the glut was off the market, and then it readily sold

The cleam thermometer of that time was the The cream thermometer of that time was the housewife's work sprined finger. On churring day, in freezing weather, the pot of chilled cream was brought in and placed on the warm bricks of the hearth. As it thawed, again and again, its temperature was tested by this finger thermometric transfer.

the hearth. As it thawed, again and again, its temperature was tested by this finger thermometer, as inaccurate as it was unclean. Trequently a wholeday's hard pounding would not fetch the butter. In spite of hanging a horseshoe on the churn, adding to the cream a wad of wet rags, a sprinkle of sail, sugar and sinegar and other ingenious resorts.

Nowadays, who would buy such a grade of butter! Only the leat, as sweet and fresh as dewbeaded clover, as clean as a June sky and dressed in daintiest mold, will satisfy our butter clueated public, and blessings on it for foreing the dairy up to such a standard. Wouldn't the old housewives have opened their eyes to see the perfect dairy appurtenances we now have for making nut-flavored, was-grained, perfect butter?

Fifty years ago, more home-cured cheese than now, was made. Without creametries be safes, comented, alry cellars, or common sense planned, cool north milk butteries, it was necessary, for butter they could not make during hot weather Good cheese. It was, too, grainding affirms, only crumbly with oversalling, and strong with jug rennet. All the housewises of grandings a knowledge used "jug rennet. The more oreaction it smelled, the more virtue it had, was their sorty bellef, and by keeping their rennet in a small nogzied jug, year in and year out, without cleans. belief, and by keeping their remet in a small nozzledjug, year in and year out, without cleans ing, those old cheese makers could readily and antely brew fearful breaths in their remet jugs Grandma annually made about sixty twenty-pound cheese, and always gave them min'er storage. Toward spring, they sold like hot cakes.

and if "stratered" with green mould, still quicker demand they had

demand they man Winter-laid eggs were not expected in "good old times," and phenomenal, almost, they would have been with the weetched care the poor biddles then received. They were "wintered out," as cheaply as possible on whole grain an charnyard scratchings, without warm feed or any provision with for example the and design that have made for gravel, lime and dusting, that we now

made for gravel, lime and dusting that we now
know are so necessary for poultry. Frequently,
they rowled out of doors, and their warmest
quarters w. -o drafty chriegrs of the log house, or
an open sligd. Little wonder was it that
their egg basket went dry from Novem
ber to April, and that for winter consumption every forchanded housewife
must dependou a firkin of August-laid
eggs, packed down in rock sait

One day grandma said she was hungry for a taste of good old fireplace
cookery. like what she made before
cook atoves were invented. The chitdren sendded up into the attle for an
ancient tin laker stored there, and
grandma stirred a Johnny cake and
laked it in the baker before an open laked it in the baker before an open fire. She turned the cake twice, slip-ping the sheet from the gueer old tin, thinking to seeme an even bake, but ping the sheet from the queer old the thinking to seeme an even bake, but she didn't, one side was raw and the other scorched, and both were peppared with white nobes, and tasted smoky. Grandins'admitted the cake wasn't half as good as those we lake in our cook store, and acknowledged it was the hearty hunger of healthy childhood, a stinted diet, and not the manner of making and cooking those old dishes that inade them taste so good. A half dozen of these by-gone fireplace bakers are stored under our attle caves, along with a rusty tin-witteen," with shout nose for drainage of drippings, and cunning swing door through which to watch the roasting of huge beef cuts and spare ribe Queer enough they must have looked, mounted on their crooked, grasshop per legs and placed in a row close to the hot coals of the wide fireplace, buckwheat cake and Johnny cake haking away, with now and then an overlate from a coal such as a constraint from a coal meaning from a coal manner and meaning from a coal mea baking away, with now and then an overturn from some meddling little foot, and an occasional sift and smooth

from flying ashes and falling embers Smoke flavored, top scorehed and raw bottomed, of course, they were, but keenly relished by the of course, they were. But keenly reinsed by the crowd of hungry children who were allowed no pickings between meals. "We thought them the greatest invention possi-ble, Grandma said of these tin bakers." Hefore their advent mother made spider cakes and bakes!

we have, but let us be thankful we do not need to blister our faces and singe our brows over swingting craited and singling put hooks in red-hot fire-places, nor peatle-pound all spices used, nor need to make our soda by burning coles, and bottling and watering the little heap of white ashes thus

and watering the first near or white about the obtained.

The match of years brought steady improvements in methods and meany, both indoors and out. The tailow dup gave place to the mold candle, this whale off lamp, the camphene flame, the kerosene blaze, and now to the strong light of gas and the observe current.

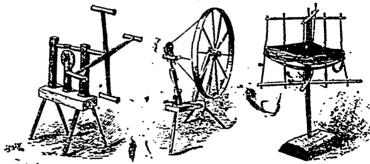
sene blaze, and now to the strong light of gas and the clearing-bone sanded floor of the "fore room," with its canopied bed and burnished andirons, and great ki hen with its cupboard of pewter dishes, its "settle" and chatter of loom und wilts; spinning wheels and reel, craftle and ranged Jadder, leading to the overhead loft, long ago gave place to more commodition, convenient farm homes, affording more passibilities of comfort, but demanding much more work and care to keep in order. Our country is now so filled with keep in order. Our country is now so filled with



BAKE-KETTLE AND "TIN KITCHEN

busy mills and factories, the slow home work of hand wheel and loom is unneressary, and, under garret eates, covered with dust and coliwels, they

rest.
With tenderest respect for our belove With tenderest respect for our beloved ancestors, who long have alept on hillside and hilliop, with faces toward the east, walling for the resurrection morning, we are compelled to believe they never learned how to spare themselves hard work. They had more strength than common scance in some matters. They builded their homes with no consideration whatever as to dept. The ingenuity they exercised in planning kits hens and butteries in detached regions stuntiling doorstep sills, airchoked-off shutters that to draw required stomach wrenching fefts, and furniture so ponderous, the strength expended in moving 19 would have raised the health ratio of this generation a goodly per cent, was wonderful. The massive oak bedistaals and tables, without castors, and heavy as metai, that daily required litting tack and forth from the wall, have given place to light, comfortmetal, that daily required filting tack about or in from the wall, have given place to light, comfort-able furniture that run on our hardwood, oiled floors as lightly as a toy wheel Thankful are we that we did not live in old time days of littering cedar brooms, and heavy earthen pans, ponderous from dinner-pots, and water-



GRANDMA'S SPINNING-WI FEL REFL AND SWIFTS.

drop cakes on green maple chips. The dough was made stiff and spatted upon smooth, clean, green in These were canted just right before the and luked." chips

Great-grandmother's iron " take kettle" is still without rust or crack. It has a heavy close-fitting from cover with inch-wide, turn up rim, on which showldful of hot coals were placed when the slewing meat it contained needed faster cooking. and three long straudling legs on which, for two generations, it rooted over hot coal beds in some corner of the big, glowing fireplace. But the tails of all gone-by cookery was done in brick overs. Hard baking days, you and I think

logged water buckets, bulky wooden dough and butter trays and curd tubs, all of them just he and heavy as they could be made. Give, us they easily of light, strong grantle and, white limb culturary ware, that is made for constortable are jaid not to test muscle and develop grantage or—kill the bousewife.

the injusewife.
Wily! the other day I weighed the iron cover of grandma's old nutcake kettle—just the cover—and it weighed ten pounds! Kettle, land, and all, what must it have weighed? How grandma's slight frame must have clouded and strained, lifting and tugging about that miserable old kettle the forty years she speared nutcakes from it!

