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HALLEY&CO # BREAD MAKING WALUABLE HINTS

ments in the methods of bread making, greatly to its value. I think there Besides the manipulating process the is far too little of this used. The old making of good bread involves some fashioned dish of corn "pudding and other consideration of no secondary milk" is now nearly as obsolete as importance. With imperfect or bad that of "bean porridge," and may we materials it is useless to attempt its not with much reason attribute the production. The flour or meal must physical degeneracy of the present be of the best obtainable. There are race to the radical changes in the several methods of testing wheat forms of food? Regarding the matfour which are available to purchaster from a chemical and medical ers although none of them afford pos- point of view, it certainly would be itive indications. Good flour is not difficult to select better or sensibly sweet to the taste, but bad healthful forms of human nutriment flour often is. This is owing to the so well calculated to build up and presence of glucose resulting from sustain a "sound mind in a sound chemical changes in the grain from body" as the two above named. They partial malting. Extreme whiteness are easy of digestion and assimilis a good indication, as partly malted ation, and contain all the chemical grain is discolored in the process of substances or organic and inorganic change. Good flour is tenacious and constitutents needed to nourish the unctuous to the touch. When thrown body and mind against the wall it should adhere and not fall readily. It does not feel crispy and when formed into a ball in the hand adheres together like a ball of To the sense of smell it is Russia's Large the mouth forms a glutinous mas free from all disagreeable taste

or twelve per cent. is found and use the most perfect floor subsist upon bread of a very inferior quality. Some housekeepers assert that they can have no "luck" in making good bread; their loaves are always heavy or sour or doughy or burnt and they give up experimenting and become discouraged. with good materials everyone can prepare good bread there should be no want of success. Success depends in a great measure upon good judgment, faithfulness and patience in working and in using the right materials. It is quite proposterous present a filed recipe and set it as an infallible guide in this department of household labor. The thod adopted in my family which fords perfect white bread is as fol-

The nutritive quality flour depends on

Sift five pounds of good flour, and mixing and kneading. Have ready a ferment or yeast prepared as follows: Take two potatoes the size of the fist, boil them, mash and mix with Berlin Reports That Recuphalf a pint of boiling water. A fresh veast cake of the size common in the market is dissolved in water and the two solutions mixed to gether and put in a warm place to ferment. As soon as it begins to rise or ferment, which requires a longer or shorter time as the weather is warm or cold, pour it into the flour and with the addition of a pint of each of milk and water form a dough and knead for a full half hour. Form the dough at night and allow it to stand morning in a moderately warm place, and then mould and put in pans and let it remain until it has become well feat. raised, then place in a hot oven to bake. The points needing attention in this proces are several.

First the four must be of the best quality; second the potatoes should cavalry detachment has defeated be sound and mealy; third the yeast Russian force at Samary, which cake is to be freshly prepared; fourth forty miles east of the Bug line. Inthat it does not proceed too far and set up the acetic fermentation and cause the bread to sour; seventh after the dough is placed in the pans it before placing in the oven; even the advancing on the Doubsk-Loutsk-Rov cess. If this method is followed with the exercise of good judgment and ordinary skill, white bread of the highest perfection will be uniformly

ry sanitary reasons for its exclusion he got the orded "Halt." All "quick-made" bread is usually prepared in haste, and the adjustment says 'Halt!' yez bring the fut that's of acid and alkali is apt to be impersion the ground to the soide of the fut fect. If tartaric acid or cream of tartar is used with the soda there remains in the bread after making a neutral salt, the tartrate of soda, which is diffused through the loaf and is consumed with it. This salt has aperient properties, in fact is a medicine, and thus at the daily meal those who use bread made with "powders" or with cream of tartar are taking food and medicine together. If there is any form of bread more delicious lectual powers it is that made from that it never by any possibility unsifted wheat meal. Corn bread, too, adds strength to those who drink is excellent and most nutritious. It it.—Sir Benjamin Ward Richardcontains a large amount of oil son, England,

There is a wide margin for improve- not found in others grains which adds

Mrs. M. E. Underwood. -In "Rural New Yorker."

War Expenses

Petrograd, Sept. 1.—The finance committee of the Duna precontains. In the best speciments ten sented a bill to-day extending the rights of the State Bank to issue paper money. The committee report discussed the entire problem of meeting war expenses, stating that sums needed were so large. that all possible sources of revenue must be used-taxation, internal credit operations, an issue paper money and foreign

> "For 1915," the report stated the estimated war expenditures are 7,242,000,000 roubles (\$3,621, 000,000) and other expenses 2,-847,000,000 roubles (\$1,243,500, 000) making a total of over 10, 000,000,000 roubles (\$5,000,000, 000). The revenue from the ordinary receipts is estimated at 2, 796,000,000 roubles (\$1,398,000, 000), while credit opening up to the present time have yielded 4. 181,000,000 roubles (\$2,090,000. 000), leaving over 3,000,000,000 roubles (\$1,500,000,000), as yet to be provided.

IS BACKBONE ARMY BROKEN?

eration on Large Scale Impossible For Long Time

Berlin, Aug. 30-All reports from the front agree that the backbone of he Rusian army is completely broken and that recuperation on a large scale will be impossible for a long time. The armies retreating from the Brest-Litovsk line have been split in wo by the vast Rakatno marshes, and the Germans are now in a position to concentrate against either army and menace it with a crushing de

A Cavalry Success The pursuit of the fleeing Slavs eastward from Brest-Litovsk continues with unabated vigor. A German sian army and turn its retreat into

Third Line Threatened

The Austro-Germans who defeated should be allowed to rise or puff up the Russians in Galicia are already temperature of the oven and the time no group of fortresses, which guard consumed in the baking have much the Russian third line of defence, and to do with the perfection of the pro- block the way to south-eastern Rus-

As You Were! · San Francisco Star.

Two countrymen were among the Unfermented or "cream of tartar" recuits mustered on the drill ground bread is never placed upon the table and one of them remarkably raw, in my family. There are special diet, asked his companion what to do when "Well," was the reply,"when

that's in the air, and thin remain

Something to the Good Punch.

American music-hall people refusing to come to England unti Germany has undertaken to refrain from torpedoing liners. This is at least one point to be set to Germany's

Never let it be forgotten in than another or more conducive to the thinking of strong drink, that the sustenance of the physical and intel- drink is strong only to destroy;

Schemes To Destroy Submarine's Terror

Regarded as Dangerous Only so Long as They Are Invisible

In analyzing past and present means of warfare, we invariably find that it is impossible to combat weapon by weapon. Thus the early cliffing adversary by means of the club; the one swinging of the club most adroitly won. You can combat the lance with a lance, a sword with a sword; gun against gun; one cannon can fight another; with a cannon one battleship can attack and combat suc cessfully another battleship. Butand herewe have a singular exception, the paradox of the present war-you cannot fight one submarine with an other submarine. Nay, you canno properly combat—as that term is un derstood-the submarine with any present means. For we cannot fight what we cannot see; to-day, as in the past, the most dangerous enemy is th unseen one.

Not Dangerous If Visible

The modern submarine is danger ous only because of its invisibility If we find a means to make it 'visible the submarine will become obsolete When this moment arrives the battleship will come into its own again as well it may.

That thepresent submarine is made possible is only due to the use of electricity; it could not exist without that agency. Our imagination nee not be stretched unduly to presume that electricity will, in the not too distant future, be employed to render the submarine harmless. Indeed, scores of our greatest scientists all over the world are working along these lines, our own Fessenden having already obtained certain results which seem exceedingly promising.

Speaking generally, a ship is saf in a harbor; it is endangered only in the open sea. If the captain has accurate knowledge of the whereabouts of the submarine, and if heruns away from it at full speed, his ship, as rule, cannot be overhauled by the relatively slow undercraft. obvious problem then is to locate the submarines when it is as yet from three to five miles distant. It is, of course, necessary also to know what direction the submarine is cated, because it may make for th ship, running submerged, without showing its periscope

How can we locate it, then? The problem does not present insurmount able difficulties. Several means may be used. We can imagine a very fine magnetic indicating detector mounted below water on each side of the ship. If this detector is sufficiently sensitive to large iron or steel masses (it could be shielded against its own ship) it would become a simple matter of locating the submarine or even a mine. For it must not be forgotten that a submarine of necessity sends out a considerable magnetic

Another means to detect submarines paratus, say at thebow of the ship, so we may be sure that the interesting problem of locating submarines will not remain unsolved for any grea

The above presents such a ric field of opportunities for the investi bend all our energies toward its su solution.



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