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PRACTICAL ACTION


Peter Deadman By ${ }^{\text {Br }}$ Karen Betteridge


## Foreword

Thank you for buying your copy of Nature's Foods. Peter Deadman's classic book was first published in 1973 and sold mainly through our pioneering shop in Brighton's North Laine. It had been out of print for three decades when we unearthed a dusty, dog-eared copy in the office. We vowed instantly that it must be republished in its original form!
Nature's Foods is very much the product of its time and the youthfulness of its authors. It is idealistic and naive in places, with some inaccuracies that must be understood by the reader. However we feel that it embodies a vision that is still valid today and one which is needed more than ever. It proposes that how we eat affects our health and has ecological and economic consequences for the planet we live on and the other humans and animals we share it with. Whilst the book's suggestion that a whisk can be made out of birch twigs never really struck a chord with the public (correct us if we are wrong) the book's constant mantra of buy local, buy seasonal, buy organic is now the accepted orthodoxy for sustainable living.
We are delighted that this updated version includes a new introduction from Peter Deadman. Humorous and reflective, Peter provides a fascinating insight into the origins of Infinity Foods.
Today, Peter is alive and well and living in Brighton. He has had a long career in Chinese medicine, and more recently as a fiddle player in a local band, The Matzos. He is always on hand to give us advice and he has kindly agreed that profits from sales of this book be donated to the charity Practical Action. So don't just buy yourself a copy, buy one for a friend as well.
Thanks again

## Infinity Foods

Infinity Foods Timeline
1970 Pete Deadman and Ian Loeffler set up 'Biting Through' macrobiotic restaurant at Sussex University, with the help of J enny Beacham (later Deadman)
1971 Peter Deadman and Ian Loeffler open Infinity Foods at 54 Church Street, Brighton whilst catering at festivals such as the Glastonbury Festival. Robin Bines joins the team
1975 Infinity Foods moves to its present site in North Road Brighton
1978 The shop is expanded to include an in-store bakery, and, after a fire at the rear of the premises, The Brighton Natural Health Centre (a registered charity teaching self-health care) is added to the premises
1979 Infinity is registered as a worker's co-operative
1984 First Wholesale warehouse opens in Saltdean to the east of Brighton, distributing throughout London and the South East
1985 The Wholesale warehouse moves to the present site in Portslade
1998 The Infinity Café opens around the corner from the shop
1998 Wholesale arm moves into additional warehouses. National distribution and export start
2007 The Infinity Shop is enlarged and wins the Observer award for Ethical Retailing
First published in 1973 by Unicorn Books in association with Infinity Foods
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## Introduction

T
he story of Infinity Foods began in 1970 with the setting up of the world's first macrobiotic student restaurant, Biting Through, at Sussex University.
I had been a student at the University a couple of years before, but it hadn't worked out for either of us and I did not stay long. I spent as much of the next couple of years as possible travelling and living the hippie life to the full in Moroccan villages in the Ourika valley and outside Essaouira.

The idea of simple natural foods, brown rice and vegetables, was in the air at the time, but in the UK at least, until the setting up of Seed restaurant in London by the Sams brothers, natural eating was dominated by the older vegetarian/ naturopathy movement. Basic foodstuffs such as whole grains were only found in tiny and expensive packets in health food shops, otherwise dominated by pills, potions and cosmetics.
My travelling life came to an end with a bad case of hepatitis, and it was on my sickbed that I became seriously interested in the macrobiotic approach to health and harmony. Apart from hedonism, this was also the first thing for many years that I felt I could pour all my energy into.
On my return to England I responded to an ad placed by Sussex University student James (then Jim) King in Ceres Grain Shop in the summer of 1970 looking for partners to open a wholefood restaurant at the University of Sussex, and through that met Ian Loeffler who was similarly inspired and also in possession of a small insurance company cheque following a car accident. Thanks to passionate campaigning, the Students' Union eventually agreed to let us hire a big basement restaurant, and in 1970 we opened Biting Through.
We didn't know much about cooking - certainly in bulk - but after we'd scrubbed the place clean of accumulated hamburger grease, we started serving brown rice, vegetables, seaweed, unleavened bread and beans to our indiscriminating customers. Indiscriminating because, blessed with the cast-iron digestions of the young, and with no sparecash, they hoovered up our cheap heavyweight fare by the pot load. As for us, we literally ran for ten hours a day serving up hundreds of meals, assisted by all kinds of volunteers inspired by the idealism (we didn't believe in profit) and the fun.
As time went by, we found more and more people knocking at the kitchen door asking to buy rice, whole wheat flour and muesli, and decided to open a shop. Once again lack of money seemed an insurmountable barrier until the day Andy the Anarchist turned up to do his voluntary vegetable chopping looking glum. His problem was an aunt who had died and left him some money. As Andy didn't believe in private property, our offer to relieve him of it brought a smile back to his face.
But even with this, and loans from various friends and parents, it took a while to find the perfect shop - tiny, hidden away, and very cheap to rent. To start with we had as few as two or three customers a day, and we knew we had to find a way to supplement our microscopic takings. Festival catering was the answer, and starting with the first Glastonbury Festival, and taking in various mega-rock events on the way, we took our message of cheap, healthy and plentiful food on the road, cooking up vats of lentil soup and rice and turning out meals by the thousand.
At this time, although many people came and went, a core partnership was formed by myself, Robin Bines and J enny Deadman, and this partnership lasted until the founding of Infinity Foods Cooperative in 1979.
In the years that followed, we moved to a larger shop in a better location (Brighton's famous North Laine, which I think it's fair to say Infinity helped transform from a run-down low-rent neighbourhood to an exciting creative and sadly now high-rent neighbourhood). We ran a small market garden to feed the shop with organic vegetables, took on the shop next door and turned it into a bakery, and started a natural foods distribution business. Then, from the ruins of a blaze that burned down the warehouse at the back of the shop, we created The Brighton Natural Health

Centre (BNHC). This charity took forward the idea of self-health care beyond diet and started to offer classes in a whole range of disciplines - mainly yoga, dance tai chi and qigong. The BNHC has recently celebrated its 26th birthday, whilst Infinity is close to a venerable 38 years.
Infinity Foods ran for many years as a loose informal co-operative, with everyone paid the same wage and decisions made by whoever was most committed at the time. However in 1979 we decided to formalise the co-operative and establish it as a legal entity under Industrial Common Ownership rules, and the three partners gave away the business to the co-op. This principally means that there is minimal differentiation in salaries, that all workers receive an annual dividend, that a percentage of annual profits is committed to charity, and that it can never be sold to the benefit of its workers (if it were sold, all proceeds would have to be donated to a similar co-operative).
Nature's Foods was written during a happy time when a group of us - mostly working at Infinity - lived together in a large house several miles out of town, cooking and eating great meals together every night. Karen Betteridge, who was also living in the house, was an American visitor who ran a small craft shop in Brighton. We both believed that the macrobiotic approach to natural foods had to root itself in our own (rather than the J apanese) culture. Karen was inspired by the simplicity and self-reliance of the American homesteading life and I was in love with British rural traditions. Between us we wrote this simple cookbook. It is very much of its time and is now mainly a historical curiosity, but I think it retains its charm, not least due to Karen's hand-written text and illustrations.

Although I would not now endorse it all, I think it still conveys a commitment to natural and organic foods as part of a wider ideal of sustainability and food justice. It is no bad thing to be reminded of this at a time when the organic movement risks becomingjust another form of consumerism.
As the introduction to Nature's Foods says "We believe in a diet that is simple and harmonious, cheap and wholesome, non-destructive (to other creatures, other men and our planet) and is based on a fair share of what is available".

Peter Deadman J anuary 2008


Peter circa 1973


Infinity Foods today

## One Potato, Two Potato, Three Potato, Four........

PERU'S mountainous landscape is a breathtaking experience for thousands of visitors every year, but it has proved costly for isolated communities across the country as harsh climatic conditions have had devastating effects on potato crops.
More than 50 per cent of the population in Peru live on less than $£ 1$ dollar a day and many survive by growing and selling food such as potatoes, which are vital to their way of life. In the past, plummeting temperatures have led to potato plagues, leaving communities desperate for food and a sustainable livelihood. However there are more than 250 varieties of potatoes which can survive the harsh conditions of the high Andes and Practical Action is working with families living at altitudes of up to 3800 ft to develop varieties of local potatoes. The charity is also working with local people to help them improve technical aspects of production which means communities are able to get enough to eat, as well as an income at local markets.

As a farmer, I knew very little about plagues, I had no idea where they came from or what their lives were like. Now I know about the lives of these harmful insects and I have learnt new sowing techniques."
Abrahan Apaza, farmer from the
Pumarorcco community.


Photography: Justine Williams, Practical Action


Established over 40 years ago by Dr EF Schumacher, author of "Small is Beautiful", Practical Action works with people in poor communities throughout Africa, Asia and Latin America to improve their quality of life today and for generations to come. Practical Action is passionate about tackling poverty and social injustice and share this passion with the people they work with.

Practical Action depends on donations to support their vital work overseas.

With the support of Infinity Foods, Practical Action is delighted to be the charitable recipient of proceeds raised from the sale of this beautiful book.

If you'd like to learn more about Practical Action and their work with poor communities in the developing world, please visit their website at www.practicalaction.org or get in touch directly.

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PUBLISHÉD BY<br>Infinity Foods

(C) 1973

## Peter Deadman qs Karen Betterídge



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> " Who doth ambition shun, - And loves to live in the sun, Seeking the food he eats, - And pleased with what he gets, one hither, Come hither

> Come hither A erg shall he see no enemy But winter \& Brought weather." William Shakespeare



sautéeing, or tempuraed veg "tables," see instructions in "vegetables".

- For thickening sauces, soups, pies, etc. use arrowroot or Kuzu, instead of cornstarch.
-For leavening in Quick breads \& muffins, use yeast, $\xi$ let it rise quickly in a warm oven, instead of baking powder or soda, as this destroys the " $B$ " vitamins.
In many recipes, we have avoided giving exact quantities: We do not make these dishes exactly the same two times, \& we believe it is better to use judgement in cooking \& turn out a truly individual meal, than to rely on an exact recipe.



## KITCHEN UTENSILS

"Bring it about that the people will return to the use of the knotted rope, Will find relish the their food will beauty in their clothes $\xi$ happy in the way they live." tAO TE Ching

C,ookino becomes more harmonious when we use beautiful utensils solid and simple. The food we use is the best. and deserves this care.


Aluminium pots leave poisonous deposits on food and are
too thin to cook with properly.
Good pots are unfortunately expensive. Our favourite are very heavy enameled iron pots. Most god suppliers have them, $\xi$ it is sometimes possible to buy slightly damaged cast iron seconds which are reduced. Make sure though, that the enamel inside the pot is not cracked or chipped.

Other good materials, are stainless steel, class, iron, clay or enamel. Always buy the heaviest pot you car find, with a good, tight-fitting lid.
${ }_{2}$ RYING DANT - A heavy cast iron pan is and roasting flour, grains, etc. A chinese wok is good for quick, crisp sauteed vegetables.
PRESSURE COOKER-A stainless steel pressure cooker is expensive, but it will shorten the cooking time for veg etables, as it seals in the vitamins \& flavour, and for çrouns \&ं beans, which need no - OTHER UTENSILS

WOODEN SPOONS - gre ESSential for treating pots gently.

A flat WOODEN SPATULA is useful for
We always use CHOPSTICKS to eat with as they taste better than metal spoons or forks, and feel better in your mouth. An extra large, pair is useful for cooking with eq. fishing out tempura.
AWCHISK, can be made out of willow or birch 0 twi's' bound tope then at one end, $\xi$ used for mixing.
A PESTLE $\&$ MORTAR will enable you to make somasio, grind spices, herbs, nuts, etc.
A heavy square CHOPPING KNIEG, is the perfect too u for chopping rest tables. Once you lost your finger's) nothing else will do.
A plain CHOPPING BOARD of hardwood is essential to use with such a knife.
ABRUSL- in a small pot of oil is useful for film of 0 il.
A roll of PAPER TOWELS can be kept at hand for draining deep-fried foods. Use white paper, as coloured ones contain dyes which mess up out rivers and streams. The same applies to toilet paper. An ASBESTOS PAD is a good inswator. put burntween the pot and the fire to prevent burning during slow cooking.
BLENDING -
A MOULT is a hand turned blender that you can use to puree foods. It is harder work but quieter than an electric blender. A BLENDER is Good for, use in making soups, salad dressings, drinks, etc.
GRINDING - You may be lucky to find a small Tain mill for grinding you own flour $\xi$ cereals, making peanut butter $\dot{\text { e }}$ other nut butters. It is invaluable to grind fresh flour when

## STOVES \& OVENS -

Best of all are solid fuel stoves (Aóa \& Raeburn) found in farmhouse Kitchens over the countryside. They are the heart of the home warmino the Kitchen, the water, and providing constant hot plates and ovens for fast and slow cooking. Wh We are lucky enough to have one at the moment overnioht in the slow grain to swell slowly electric one. Electric the hot plates


It is good to confront the basic elements in cooking. Experience cooking with an open fire in the summer, whenever possible.
In the ritual of domestic life in past days, the fire was kindled with a certain reverence as the hear th was considered sacred $\xi_{\text {t }}$ the centre of every home.

The best fuels are:

The best cooking potsare:

1 Gold
2 Earthenware
3 Porcelain
4 Enamel
${ }^{5}$ Glass
${ }^{6}$ Copper
, Tin
: Iron
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## STORING FOODS-

All orains \& beans will keep almost indefinitely, the main hazards being hungry mice and damp. Many cooked foods will keep perfectly for $2-3$ days in a cool place. Slightly fermented foods are not dangerous and can always be used in bread. (especially ģrains.)
The freshest vegetables are best, but raw vegetables that are beo inning to decay, should not be thrown away. If soft and limp, they are already cooked by the passage of time and are perfectly ok Any really bad bits can be cut off and discarded on a compost heap if you have a garden (or your neighbours J. Why waste anything?
WASHING Up
When we don't eat meat, it is not often necessary to use washing-up liquid to clean pans i plates. We mostly use just hot water \& a brush. The lioht coating of oil that remains after washing up under running water is oood for iron pots and chopping knives, to keep them from rusting, It is best to dry cast iron well before hanging' it up for the same reason.
Soak burnt pots in cold water rather than scouring them. Salt or sand can be rubbed around pots to clean them $\xi$ then discarded.
If you use a washing up liquid, make sure it is a sodp, $\xi$ not a detergent. Soap is made from natural inoredients (except the dye-buy uncoloured soap.) and is easily broken down after use. Detergents are petroleum based $\xi$ leave phosphate $\xi$ mercury deposits that cause havoc, kill fish, and poison the rivers.
Always rinse all dishes well in cold water after using any washing up liquid.

Il he final and most necessary ingredients in the kitchen are awareness, calmness, and love. If our cooking contains these, all will be well.



starchy part. We most often eat this as a swreet
Roast semolina in a little oil till sliophtly browned and smelling nutty. Whén cool, mix with a generous amount of water, ensuring that there are no lumps, \& bring to the boil, whilst stirring constantly. It should now be fairly thick. Simmer for about 15 minutes with a little salt, some raisins, \& chopped apple or other fruit. Roast \& crush some nutṣ and sprinkle on the semolina.
HALVAH - is prepared simply by pouring this sweet semolina into moulds that have been rinsed in cold water. Leave in a cool place to set, and cut into slices to serve.

## Bulgur-

 Is a Greek food made from crushed, roasted wheat. It is easily $\dot{\varepsilon}$ quickly cooked. If the bulour is dusty, put in a sieve, wash thorouphly in cold water. Put in a saucepan, sprinkle with salt $\dot{\text { E }}$ cover the bulgur to about $y_{4}$ with boiling water. Leave covered in a warm place $10-15$ minutes. A delicious way of serving bulgur sauté onions, spring onions, or leeks in a pan until soft. Add cooked bulour, stir well, and sauté for a few minutes more on a pentle flame, adding a few drops of tamari at the end. Trickle a little tahini on the bulour \& serve.COUS-COUS - Is an Arab preparation from wheat. The making and cooking of true couscous is a day long task $\dot{\varepsilon}$ it is a privilege if you are invited to an Arab home to share a cous-cous meal. cous.cous is bought already made UP $\xi$ looks like millet. Roast cous-cous in a dry hot pan or in a little oil, stirring constantly till slightly browned. Put cous-cous in a saucepan, add a little salt, $\dot{\xi}$ pour boiling water to cover by 14 ."
Leave in a warm oven for 15 minutes. There are many other wheat products - Cracked wheat wheat flakes, whole wheat flour,
 it-in the form of oatmeal cakes cooked on the Griddle, \&s thick oatmeal soups and porridees.

ATMEAL - Is made from whole oat ôroats ground into fine, medium, or coarse meal. All are suitable for porrido'e, as is the whole groat. The coarser the meal, the lonoter it needs to cook. Fine oatmeal is best for oatcakés and biscuits.
-To make porrid $q$ - simply add oatmeal to salty water, bring to aboil, stirrin oconstantly, and simmer ofently
for as long as possible.

Traditionally, oat porridgé was cooked all niofht lon§̆ on top of the stove. An asbestos pad is useful on top of a oas flame, if you want to try this, to prevent burnirg. Alternatively cook with a pénierous amount of water in a very slow oven overnight
 Come in various shapes, sizes. flake and a larger whole or jumbo' oat flake. The whole oat flake is coarser, tastier, \& requires lonơer cooking. Oat flake porrid óe fenerally needs less cookin. than oatmeal $\xi$ the texture can be varied in the following' ways: Add oat flakes to cold water, bring to the boil, add salt \& cook for up to 30 minutes. This will make a very creamy porridor.
flakes ad oat flakes to hot salty water (not too hot or the flakes will sol lumpy.) This makes a porinide w wh more seperate flakes.

Roast oat flakes in a dry par or in a little oil, till browned, \& cook, following previous recipes.
$E$ at porridge sprinkled with a little salt, çomasio, or Tamari \& forget the milk \& sugar. you can make porridose with the flakes of any grain, wheat, rye, barley, millet, etc. If you have leftover porridge more flakes to stiffen it if necessary. Fry on both sides in a little oil till browned. Add a few drops of tamari at the end. Oatmeal \& flakes have many other uses in biscuits, bread, and soups.

barley was or frown in vast

 It is not botanically a brain but is used as one. It is rarely or own in England except as animal food. It will orow easily in the coldest attention, $\&$ is rarely chemically treated. The main reason it is expensive is the oreat difficulty involved in removing the sheath-like husk. This requires very laroje machinery. Buckwheat is a remarkable food. It imparts its hardiness to us when we eat it. We cook it often, especially in the winter. -TO COOK: ....If it is unroasted buckwheat ) Ka you must roast it first in a dry pan or in oil. Keep it moving constantly over a medium flame till it is crisp $\dot{\xi}$ nutty. Buckwheat is cooked with 3 or more times as much water as Grain. Boil the water salt it well, and add buckwheat? Cover tiohtly \& simmer gently for up to 30 minutes. Depending on how much water you use, it will be dry \& fluffy or very soft. Serve as a main grain with veg tables beans.


KASHA is roasted buckwheat with a nut-like
flavour.
iss



It is a cereal that has only been successfully frown in Britain for a few years....but it has a tradition as long as any other orain. It was worshipped and yenerated throughout the Americas by the Indians, the Incas, the Mayas, $\%$ the A'ztecs lonó before writtén history.

## CORN•ON.THE. COB

SOB
the husk and simplyy peel off a pan of boiling salted water. Simmer for six minutes. Corn can be roasted on a fire, either in its husk or wrapped in foil It can be scraped off
the cob $\varepsilon$ used with any meal the cob $\varepsilon$ used with ary meat
in soups, or with any or or vecétables, to add colour $\xi$ variety.
CORNMEAR - Corn which has oround into a meal. It can be used in bread, pastries, soups,
 and porridóes.
Popcorn - It is a different, but very similar, variety of corn that has been dried. Heat a ofenerous amount of salted oil in a saucepan with a good lid. Add a handful of popcorn, cover, and kdep shaking over a hioh fiame. After' a little while, usually just when youré peaking under the lid to see how its petting on, it will beg in to pop very violently $\xi$ hit you in the eye. keep the lid on till the popping is more or less done. for a special treat.
 It is infinitely variable $\xi$ invariably delicious. Organically ofrown rice is superior to "the nonorganic Kind. Most non-organically grown "health" or "brown rice" from health food shops has been crudely husked \& the sensitive layers torn. The grains are often broken, powdery, \& not as nutritious as or ̧anically ofrown rice.
IO COOK: Rinse the rice $\varepsilon$ measure by the cupful into a heavy pot. Add 2 parts of water $\varepsilon$ seasalt to taste. (Try 14 tsp. percup of rice.) Bring to a boil, cover with a tiont-fitting lid $\varepsilon$ simmer gently without stirring until all water is absorbed is the rice at the bottom is dry or even slightly burnt. This takes 45 minutes to an hour. When cooking for more people use a smaller proportion of water to rice. The burnt rice at the bottom of the pot is the best part! It comes out of the pot easily by adding a little water, and placing it on the flame until if loosens by stirring.

RICE is delicious cooked:-
...With Tamari - Add $1 / 2$ tsp. or more per cup of ...With BEANS - rice. ...uch as aduki beans or chick peas. soak the beans overnioht and cook for 15 minutes before adding rinsed rice.
...With Chestnuts Sand Sook dried chestnuts overnight
...With roasted SEEDS - Add to the rice before cooking. BAKED RICE - : Bring rice \& water to the boil \& bake in the oven.
Alternatively, roast rice till browned and bake - this is delicious $\dot{\xi}$ different tasting. Also adding beans or sautéed ved'etables beforé baking makés it a good one-course meal.
-SOFT RICE PORRIDGE -: Simply cook rice with alot more water than usual, till very soft \& creamy. Eat this for breakfast' or serve to childrèn or sick people.


RICE, can be used in pies, croquettes, casseroles, rice balls and bread; as a porridede' Ground up Its use is only limited by your imag ination.

"... A SACK OF BROWN
RICE HAS AN EIGHT inch white aura. Pure consciousness." stephen gaskin

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## DRIED BEANS

Beans are a cheap, delicious, easily stored, and fantastically nutritious food. Like grains, they contain within them the seed of life $\xi$ will sprout $\xi$ grow many years after

Most beans are best soaked in cold water overnioh'nt غ then cooked in the soaking water. They swell up and the cooking? time is greatly reduced. Soaking also reputedly removes the oas from beans. Another point to remember is not to add salt until the beans are nearly cooked, as the contractive effect of salt will prevent them from becoming tender.
Beans are eaten, in plain form, in many places around the world. In Spain and Morocco you can of et a plate of chick peas or haricot beans almost anywhere. Beans should always be cooked till completely soft for easy digestion.
BLACK EYE BEANS \& ONIONS - Soak black eye beans overniơth or a few hours. Bring to a boil $\dot{\xi}$ simmer gently in a covered pot. Chop $\xi$ fry some onions \& add to the beans with a little salt when they are nearly tender. Beans can be firm \& separate or cooked longer until very soft.


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RED BEANS - Red beans are cooked in a similar way. They are a very meat like bean, and this savoury quality is even oreater when seaweed such as dulse or wakame is added. Rinse $\xi$ chop the seaveed and add it when the beans have cooked for a few minutes.
CHICKPEAS - Have a delicate taste \& a beautiful texture. They need quite a lot of cookino.
Chickpeas are especially good with fried onions or oarlic \& also served with a lie'ht bechamel sauce. Try cooking until soft, pourin' on bechamel sauce, $\xi$ baking in an oven for 20 minutes.
HOMMUS - Is a traditional middle eastern preparation of chickpeas. cook the peas until very soft, then either blend in a blender or pass through a fine mouli, so that you have a smooth paste. Thin this a little with any liquid left over from the cooking. Stir in a oenerous amount of tahini, finely chopped poarlic, salt, \& a few drops of lemon juice. Hommus is usually served as a dip with bread है is orreat for getto dethers. If yOU, want to taste it as it should be made, try a Greek or Israeli restaurant.
CIHICKPEA BALLS-Can be made with coarsely blended or crushed chickpeas mixed with a little WW flove, moistened, $\dot{\xi}$ seasoned with a pinch of thyme, sade, cumin, غ salt. Drop in hot oil $\xi$ deepfry.
BEAN S'TEW - Is a very basic, fillino, \& hearty meal. It is made from a mixture of your favourite beans. We usually use red beans, black eyes, red split, E whole Sreeh lentils. Soak them all to \&ether $\xi$ coj K Until the tastes \& shapes have blended. Good veçetables to add are carrots, cut in rounds, onions, or leeks. These can be sautéed a little first' or added raw towards the end.
HARICOT BEANS - Usually appear in tins are much better with onions, olive oil, and' a touch of Cearlic.

GREEN SPLIT PEAS - Make a truly delicious pea soup. Cook until thoroughly soft \& blended. You may add tahini, chopped onions, sauteed in a little oil, \& salt. ADUKI BEAANS - are fine $E$ delicate. They are They are good for kidney troubles and can be used in many many ways.
ADUKI \& ONION PIE - Soak, E cook aduki Mash, mow, or blend to beans oft paste ry ry onions in a little oil, flavour with sage, $\frac{8}{\xi}$ mix with the adukis. Lay in a pie crust, cover with pastry \& bake in a medium hot oven until crusty.
Aduki beans may be used in sweet dishes.
ADUKI-VEGETABLE PIE -~
Line a square shallow pie dish with pastry. In a hot oiled pan, saute r one large onion, (coarsely chopped), 2 leeks, (chopped), 2 , carrots, (i strips),' pumpkin slices, (if, in season), छ one large apple, large chunks. In a bowl, mix- $1 / 2$ cups cooked aduki beans, the cooked vegies, $1 / 2$ cup currants, $1 / 2$ cup chopped nuts $1 / 2$ tsp. salt, $\&$ a pinch of cinnamon.
Mix well \& spoon into pie crust. A top crust may be used.
Bake at $350^{\circ}$ till golden brown.
PEAS \& BARLEY CASSEROLE - Saute 1 onion, chopped, in 2 T oil. In a pot, place $6 . \mathrm{c}$ water $\xi$ the onion. Add ' $c$ green or yellow split peas, $\xi$ cook 10 minutes. Add $1 / 2 \subset$ barley, $1 / 4 \subset$ oat flakes, $1 / 24$ tsp. salt, 2 T chopped parsley 1 个 fresh or dried dill. $\dot{\xi} 1 / 2$ +sp. sage. Cook until thick $\xi$ barley is tender. Spoon into baking dish, make a bechamel sauce $\varepsilon$ mix in $2 T$ Tahini: "Pour it over the rest of the mixture \& bake at $350^{\circ}$ till brown \& crusty on the top.

LENTILS cook quickly and need no pre-soaking.
LENTIL-SUNFLOWER SEED LOAF ~ Mix in a bowl, 1 c cooked lentils, $1 / 2 \mathrm{c}$ sunflower seeds, $3 / 4$ c sesame seeds, 1/2 ¿ WW flour, $1 / 2$ c órated raw beets, $1 / 2$ c grated raw carrot, 1 small ornion, chopped, è $1 / 2$ c diced celery. Season with sea salt $\dot{\varepsilon}$ dried saore. Moisten with water so it is firm ehough to shape into a loaf. Bake 1 hour at $325^{\circ}$
LENTIL है SPLIT PEA SOUP T Soak $1 / 2$ cups split peas. Bringto a boil in a pot with I Quart water. Saute 1 onion, chopped, I carrot chopped, if I cup diced celery. Add to the soup $\varepsilon$ season with 1 clove of darlic, crushed, 3 T parsley 1 bay leaf, $1 / 4$ tsp thyme, $\xi$ salt. simmer until thick \& creamy. ways of cooking soya beans, here are a fews MACROBURGERS In a blender, puree 5 cups cooked soya beans with the liquid it was cooked in, add 4 T tamari, 2 T oil, 1 chopped onion, 3 cloves oarlic, chopped, 1 tsp. cumin, 1 tsp. dill, Itsp. celery seed, ef $1 / 2 \mathrm{fsp}$. thyme. Blend 1 minute. Put it in a bowl $\varepsilon$ add 3 c cooked millet, 1 cup toasted oat flakes, 1 ofrated carrot, $\varepsilon 2$ stalks chopped celery. Mix well $\epsilon$ form into patties. Fry on both sides. Especially good on an open fire. This is a large recipe for pienics, etc. For authenticity, serve on a toasted yeasted roll.
Make BEANBURGERS similarly by mixinos any cooked beans, flakes, cooked grouns, WW flour, etc. Roll into balls, flatten them gently, coat with obat
flakes e fry on both sides. Season with tamari.
DEEP-FRIED SOYA BEANS - Soak beans in water till they swell up. Dry them in a towel \& drop them into hot oil. They will be crunchy like roasted nuts.

MUNG BEANS - Are mostly used for bean sprouts but are delicious on their own. Soak overnight e cook until tender. Serve with baked Onions
over all.


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Chop the root diagonally in slices -


Then chop the slices
This way each piece of the
some of the harder centre Each piece is a balanced carrot $\xi$ will cook more


Then chop in slices -
You will be left with pieces of onion like this Simply chop leafy vegetables into small

## COOKING VEGETABLES $=$ SAUTÉiNG~ Heat fryino pan on a medium add vecoies. Let them sizzle, for a few minutes, stirring

 occasionally with chopsticks or a wooden spoon to coat them with oil. If you are cooking onions with other veçies, sauté onions first until transparent. Now turn the flame down low, cover pan with a lid, $\xi$ let vegetables steam ofently, Some veo̧etables will cook easily this way, releasing their juices \& remaining moist. Some will need' a little water. added-especially if the pan is thin, to prevent burnino: Also, salt added at the beginning will encouraide them to release their juices.When the vegetables are soft, add a little salt or tamari \& cook a little londer. The vegetables should be fairly dry at the end. This way of cookind ensures no loss of taste or goodness.

One veçetable or a combination of two or three may be used. There are many many combinations. CARROIS \& SESAME SEEDS ~Carrots are especially good if you add roasted sesame seeds while sautéeino. SGETA BLES

Sauté vedetables \& add a little water. When tender add some arrowroot dissolved in cold water, pour onto vecotables and juice \& stir immediately. Simmer the veocetables a little londer in this clear thick sauce. Tamari \& orated dinger or herbs enhance the sauce.
"IEIMPURA reraditional recipe of Japan for fried in oil. It is delightful $\varepsilon$ nutritional as it seals the ooodness inside. Cookino good tempura is quite an art as the temperature of the oil \& consistency of the batter has to be properly mostered. Almost any vedie under the sun can be used: carrots, burdock root. (sautéed first) leeks: or any root véóetable. Whole' brussel sprouts, cauliflowerettes, brocolli, comfrey, watercress, etc. Hor a sweet, you can tempura appléslices, pears, strawberries, or any seasonal fruit.

BATIER EOOR TEMPURA - You can make it from wholewheat flowr, water, \& salt, or from WW flour and buckwheat flour. 'Buckwheat flour is almost essential as it binds it together without using an eoc. Try also rice. flour, maize flour, or lentil flour. The batter is best mad'e in advance and chilled the best consistency can only be discovered by trying it must be thick enough to coat the vecietable í thin enough to let the vedetable cook underneath.
TO FRY: Shake the pieces in a bad with flour, dip into batter, \& drop into hot oil. $350^{\circ}$ ) When oolden brown underneath, turn with ch3psticks. When ofolden all over, remove, shake off excess oil हो drain on absorbent paper. Serve hot with this IEMPURA DIP: Make a sauce of famari \& water, bring to a boil, \& add diluted arrowroot to thicken, \& some Grated osinger.
ShisH $\mathbb{K E B A B}$ —Pierce different] pieces of vectetable on a skewer, ledip in batter \& ceep fry.
BAKED VEGETABLES~
Especially food baked in the oven are carrots, parsnips, turnips, beets, pumpkins, \& marrow. Steam the veoctables until fairly soft or boil in very litfle water $\varepsilon$ save remainder for stock. Rub the veoles with oil, add a little tamari, or salt $\xi$ bake on a tray until soft $\varepsilon$ tender.
Another way is to line a dish with
partially cooked vecies, add a little water E top with oround nuts, flakes, or bread crumbs. Bake another 20 minutes. - Onions are delicious baked whole in a casserole with a mixture of tamari and water. They can also be hollowed out $\xi$ stuffed with goodies \& baked. SiEAMinG $\underset{\text { be steamed in a colander wables can }}{\text { Sin }}$ be steamed in a colander with alid, a bright colour \& soft \& crisp.


The harvest of the sea - a larcely unexplored, $\varepsilon$ until recently, unpolluted source of hichly nutritious foods. seaweeds can be bought dried in natural food shops, but best of all, equipped with a book \& illustrations, you can search for \& experiment with edible seaweeds' from clean seashores. Seaweeds have a high concentration of amino acids, trace elements, $\xi$ vitamins. They will make your hair rich \& glossy. They need only to be eaten in small quantities.
DUL,SE - A seaweed most commonly found, $\dot{\varepsilon}$ used for centuries in Ireland. Wash dulse carefully. Toss in a dry pan with a little oil for a few minutes, add water $\xi$ s. simmer till tender. It is delicious alone, in soups $\&$ stews, or sautéed with other vegetables. A jelly may be made by letting the dulse simmer until dissolved, then set aside to cóol.


SLOKE JELLY - Wash laver carefully soak in cold water for some hours with a little salt. Put into a pot $\dot{\varepsilon}$ boil gently until you have a jelly. Stir constantly with a wooden spoon, when cooked it. becomes a dark oreen. Let it cool then store it in ear thenware jars. It keeps $2-3$ weeks $\&$ can be used to spread on bread.
$N \bigcirc R i$ - A Japanese preparation of laver. It is indefinitely this way. Toast a shee't till crisp (the colour will change to ơreen) over a flame. Nori can be crumbled $\xi$ sprinkled on food or, with hands dipped in cold water, a sheet can be wrapped around a riceball to enclose \& help preserve it.
CARRAGHEEN - (IRish Moss.) Used for making jellies. Soak $1 / 2$ cup of moss in water to cover. Stand for 15 minutes. Strain \& discard any black pieces. Cook the moss in whatever liquid you want to make jelly of - fruit juice, etc. Until the mixture coats the back of the spoon. Do not boil. Strain off any excess moss, pressing out any excess liquid. Add solid fiuit, etc. to the jelly when half set. and pour into molds.
$A G A R-A G A R$ - A seaweed product also used for makind jellies. Add 2 tsp. of powder per 1 pint of boilino, liquid. WAKAME - Is cooked the same as dulse. It is delicious sautered alone, with other vegetables, or added to beans \& stews. Particularly it is an essential ingredient of miso soup.
Deep-fried: Rinse short lengths of wakame, soak till fairly soft, $\xi$ dry in a towel. Dip in
tempura batter $\varepsilon$ deep fry in hot oil flour, then
till crisp.
RICE STEW w/ WALKAME - Chop $1 / 3$ cup of
wakame $\&$ soak 10 minutes. Sauté onion in a little oil, add the seaweed \& soaking water \& simmer 10 minutes. Add 1 cup cooked rice. Dilute ET. of Miso in a little water $\&$ add to the stew. Turn it off \& serve.

HIZIKI ~ Is a distinctive black stringy seaweed that is a favourite with everyone. Wash thoroughly. (Look for little shells \& creepy crawlies) Soak for one hour. Squeeze out the water. Toss in a little oil in a hot pan for a few minutes, add the soaking water you have saved $\dot{E}$ simmer till tender. It is especially delicious with tamari added near the end of the cooking. It can be served on its own, or sauteed with onions on carrots.
HiZiKi SALAD - Make a salad using sprouts, grated carrot, chopped apple, some salad opens or veoctables in season, chopped nuts, \& hiziki, prepared by soaking' a fou hours until' soft.
HIZiKi ROLL, Make a pastry dough. Roll out \& cut into $6^{\prime \prime}$ length is.
Fill with a mixture of 'sauteed hiziki $\varepsilon$ onions.
Roll over $1 / 2$ times $\dot{\varepsilon}$ seal the adores with a fork. prop into hot oil $\dot{\varepsilon}$ deep fry until golden.
Drain well on white, paper towels.
Slice into sections $\varepsilon$ es serve.
NOODLES \& HIZIKI
$\nabla$ S) Soak hiziki till soft. Cook WW or
buckwheat noodles til tender. Saute in oil
an onion, ${ }^{\circ}$ add hiziki $\varepsilon$ i modes.
KOMBU - A seaweed which makes excellent a $3^{\prime \prime}$ square to bop stock. Prepared easily by adding
Kombu may be soaked \& sautéed with vegetables or tamari until very soft.
It is also useful when added to beans whilst cooking, as it has a softening effect.
KOMBU PICKLES - Soak Kombu in water for
a few hours. Drain \& add enough Tamari to cover \& simmer slowly, until all the liquid is absorbed. Put into jars $\&$ eat one or two with the meal.

## SPECIAL $\mathcal{O} E A W E E D R E C I P E S$

DULSE SOUP - Rinse a handfull of dulse in water \& chop $\&$ soak 5 minutes. Sauté two chopped onions in a little oil, then add onions \& 5 cups water to a pot $\xi$ bring to a boil. Add dulse $\xi$ simmer 5 minutes. Stir in $1 / 2$ cup oat flakes \& a little tamari $\dot{\text { \& }}$ cook a while longer.
CAULIFLOWER SAUCE w/ WAKAME - Soak a few strips of wakame in water till soft. Save water. Sauté 3 large mushrooms (optional) \& I cup cauliflowerettes. Add wakame $\xi$ saute a fow more minutes. Blend $2 T$ Tahini $\varepsilon$ ' $2 T W W$ flour in the soaking, water. Add to the reist, while stirring, bring to a boil \& cook until thickened. Add 1 it tamari \& serve on grains.
MILLET-BARLEY LOAF w/ WAKAME-Cook $1 / 2$ cup millet $\xi 1 / 2$ cup
barley until soft. In a bowi, mix millet $\xi$ barley together with $1 / 2$ cup wakame (pre-soaked), 1/2 cup oats, $1 / 2$ cup oround cashew nuts, 1 cup water, $2 T$ chopped onions, $\xi 2 T$ peanut butter. season with 1 tsp. salt, $1 / 2$ +sp. celer.y sead, $1 / 2$ tsp. cumin, $\varepsilon$ 立 $1 / 4$ tsp. Thyme. Bake at $350^{\circ}$-one hour.
ADUKI BEAN STEW w/ DULSE - In a bowl combine 1 cup cooked aduki beans, i cup dulse (presoaked) \& the water it was soaked in, 1/2 c oat flakes. 2 stalks celery (chopped), \& I carrot (sliced.). Blend I T Miso $\varepsilon$. 1 T Tahini in a little water $\varepsilon$ stir in. Season with sea salt, 2 bay leaves, $\xi$ a pinch of coriander $\xi$ thyme. Simmer slowly for one hour or bake as a casserole at $350^{\circ}$ for 1 Kr .
CABBAGE SALAD w/ DULSE - In a salad bowl mix toocther
equal parts of cooked brown rice, chopped red cabbace $\&$ dulse. (pre-soaked.) Make a misotahini sauce (see sauces) \& pour over it. chill before serving.
 tempered with oil, \& wafers anointed with oil, of wheaten flour shalt thou make them."

Exodus 29:2
Combine flour, salt, \& water, bake, (i491 в.c.) unleavened bread in its most basic form. Yet the variety of tastes \& textures you can achieve is infinite, and you can endlessly experiment, re-living' each time the joy of taking' a néwly baked loaf from the oven. THE FLOURS - All flour is at its best immediately after being milledwhilst it is still a livino food. Flour begins to oxidize quite soon elloses its taste e vitality. Make sure that, the flour you buy is as fresh as possible $\dot{\text { E hasn't been sitting in packets for months. }}$ Make sure it is stone-óround \& orcanicallyGrown. A word of warnine: Many health food shops sell flour labelled "compost-grown" containino a proportion (often a very hish one) of imported non-organic Canadian wheat. This is added to increase the oluten content. (low in Enclish wheat \& make the flour lishter \& easier to use. We find that flour made purely from Ençlish orown wheat makes, better bread, thoush it requires a little more kneading to make a pood doush?

WHOLEWHEAT FLOUR - We use $100 \%$ flour which is simply oround from whole wheat berries. Wheat flour is the main in oredient in most breads, with other flours added to it.
$85 \%$ FLOUR - Is WW flour that has had the bran remioved. It is sometimes used for lighter pastry. BARLEY FLOUR ~ Is best roasted in a litte oil first. It makes a sweet cakey bread. Used in excess, it can be sticky to work with.
RYE FILOUR - Makes dense, dark bread. Too much rye will also make the douç' sticky.
BUCKWHEAT FLOUR - Has a strond, Unique taste. It is especially good in batters (tempura, pancakes) to which it add's an eQ'-like texture. It makes a heavy bread.
OAT FLAKES - Make bread chewry \& liơht. CORNMEAL - Makes bread crumbly \& sweetulf OIL~Gives breat a richer, moister texture:"


There are natural yeasts present in oood fresh flour \& if made with cara, unleavened bread will rise surprisinoly. Heavily chlorinated water will Kill these yeasts, $\varepsilon$ the chlorine can be boiled off. Spring \& well-water are best for all cookind. FOR, A FREISH LOAF IN THE MORNING: About mid-day make a thick batter with WW flow, warm water, \& seasalt. Stir well to fold in air. Cover with a cloth $\dot{\varepsilon}$ leave in a warm place. In the evening make the douoth. Stir some flour into the batter in the bowl, until it is reasonably firm. Cover your board with flour \&lift the douph onto it Cover liberally with more flour work the right amount of flour in at this stacoce to make a firm dough. It should be the consistency of your earlobe. Not too dry \& not too sticky. Now begin to knead:

KNEADING - The purpose of kneading is to pliant and elastic. The more you knead it the better. As you establish the rhythm of kneading, and the warm feeling of becoming one with the dough spreads all over you, feel the çoodness of feeding' people.
Be Bless thee in all the work of thy hand that thou doest. DEUTRONOMY 14:29

Facing the dough
take the back of the dough firmly

Fold forward over the front of the dough, trapping air between
the layers $\ldots .$.


Place both hands firmly
on the dough, \& using'
the weight of your body,
Push forward.
Now turn dough a quarter of a turn \& repeat the cycle.
Knead up to 200 times.

Now, leave the douch in a bowl in a warm place to sit overnight. In the morning, take enouch douch to form a loaf, knead a little more, make into a loaf shape \& drop into an oiled tin with the seam on top. You can warm the tin over a flame or in the oven \& oil it with a pastry brush. You will use less oil this way. press down the loaf with your fingers, tip out the loaf, \& replace it the other way up. This way you have a flat, oiled top. Cut a slit in the loaf $\varepsilon$ place on the middle shelf of a warm oven for an hour. Turn up the oven, put the loaf on the top shelf, \& bake at a moderate temperature till the crust is crisp. Use a chopstick to test the inside: you may take the loaf out of the tin \& replace it in the oven when nearly done.
FERMENTATION - During the process of leaving the batter \& dough, fermentation will begin. This process makes the bread more direstible \& helps it to rise. Long fermentation will produce a sourdough which will cause the bread to rise even more $\xi$ produce an attractive sour taste in the loaf.
Bread made in this way will stay fresh up to a week. You'll need a coood knife to cut it with \& good teeth to chew it with.
VARIATIONS - Bread can contain almost anything as well as the essential ingredients.... left-over cooked grains, vegetables, seeds, nuts, dried $\sum$ fresh fruit, miso, peanut butter, etc. A'dd the se to the batter. Bread made with a percentaole of whole grains will be more nutritious than bread made with any but the freshest flour.
ROLLS - Can be formed in various shapes with the same basic dough \& will bake quickly.
CHAPATIS - For when you have no bread. Make a doush of WW flour, water, \& seasalt. Roll a small ball into a thin circle $\xi$ fry in a pan with a little oil.

## RECIPES:

RAISII COFFEE BREAD - Take a handfull of raisins éboil in a pot of water for 10 minutes. Strain off liquid, \& put raisins aside. Make some orain coffee with the raisin juice. (see beverages.) With the coffee, make a thick batter using whole wheat flour \& a tsp of salt chop raisińn tadd. Slowly add enoush ww flour to make a stiff douoh. Work in with your hands, $\&$ knead well. Let stand a few hours or overnicht in a warm place. Bake in a moderate oven until well done.
TIBETAN BARLEY BREAD - (from the Tassajara Roast 2 cups of barley flour in a Tablespoon of sesame corother oil) until darkened. Mix with 4 cups of WW flour \& $11 / 2$ tsp salt. Add $1 / 2$ cup roasted sesame or sunflower seeds. Add A Tablespoons oil, mixing flour between hands till oily. Add 3 cups of boiling water, using a spoon to mix until dough starts to form, then mix with hands, keepino, them cool by dippino in a bowl pif cold water. Mix until earibbep consistency. Knead until smooth. Place in oiled pans. Proof 2.6 hours or overnioht. Bake at $450^{\circ}$ for 20 min . on middle shelt, then $400^{\circ}$, for 40 min . on top
shelf. Crust will be, tough, but in side tender. If at first you don't succeed, don't be discouraded. bread.

| An ancient rite. as old as is life old a woman baking bread abore a its value flare. Sreater than." pure gold. |
| :---: |



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BASIC YEASTED BREAD -
Into 6 cups of lukewarm water, sprinkle 1 Tbsp. dried yeast \& stir. Now add 9 cups ww flour, little by little, stirring well. Beat about 100 times to fold in air. Leave in a covered bowl in a warm place for an hour or so to rise.

Now fold in $21 / 2$ Tbsp. of salt, il or any other ingredients you want to include. Fold in more WW flour until fairly stiff $\dot{\xi}$ proceed as for unyeasted bread. When you hare a well Kneaded douoh, leave to rise in a warm place, covered with a damp cloth. When risen, punch down the dough, knead a little more $\dot{\varepsilon}$ half-fill oiled bread tins. Set to rise once aóain, cut slits $\&$ bake in a preheated oren at $350^{\circ}$ until crust is crisp \&
hollow sound when bottom. Try not to eat hot as it is rather makes a tapped on the it when its' indiesestible.

Here is one of our millime favourite variations to this basic yeasted recipe. To the batter add 3 cups of cracked millet or millet flakes, 3 cups of roasted sesame seed coarsely ground in a mortar \& pestle, some honey, $E$ enough WW flour to make a dough.
Alternatively, substitute 5 cups of cornmeal for the same e use less WW flour.
RUSSIAN-RYE
BREAD Put one tsp. of yeast in a cup of warm water \& let stand 10 minutes. Make a thick batter with the yeast, warm water, wW flour \& a tsp of salt. Add to batter: I Tbsp:' of oil $\varepsilon$ stir, One Tbsp malt syrup, Two finely chopped eq sautéed onions, One Tbsp. tamari, $\xi$ one Tbsp. Of mixed caraway \& fennel seed's. Mix well. Add enough rye flour to make a stiffdough and follow above recipe.


KARINTO Max Easily made deep-fried sesame biscuits. seeds into wholewheat flour or a mixture of flours. Add water \& a pinch of salt to make a dough $\dot{\text { knead }}$ a little. Rollout thin on a floured board, cut into small squares \& drop into hot oil. Take out when crisp $\varepsilon$ drain on paper towels. These biscuits are especially dood with chestnut puree or apple butter.
OAT BISCUITS - Oatcakes are simply made by adding oil $亠$ salt to oatmeal $\varepsilon$ mixing it in thoroughly by rubbing between your hands. Add wrater a little at a time, stir'ring' it in with chopsticks, until you have a dough. Roll out, handlines dough as little as possible, and either b'ake in a moderate oven or cook in a hot drypan 'til crisp. There are many variations, oat flakes instead of oatmeal, or a mixture of different flours seanything that seems right. Roasted sesame seeds may be added, or for sweethess, currants or raisins. These biscuits can be made very thin \& crisp or thicker \& more chewry.
RICE BIISCUITS-Cook a little rice in a lot of water until very soft \& creamy. Blend it to a smooth paste. Roast \& grind rice to a fine powder. Add tamari to the rice paste $\xi$ mix in roasted rice flour till a dough is formed. Roll out using more flour, as thin as possible \&f
bake until crisp.
A variation using whole rice is simply to cook till soft
until sticky, press into a well-oiled pan \& bake

BUCKWHEAT BISCUITS ~ Mix some buckwheat flour, raw buckwheat groats, \& salt in a bowl. Add a little oil mix in. Chop some onions fincly $\varepsilon$ sauté. Add to the mixture. Mix in enough water to make a douç. Roll out $\varepsilon$ cut into rounds with the edges of a glass. 'Bake until Golden \& crisp.
BASIC MUFFIN RECIPE - Muffins are little breads made by pouring
a thick batter into oiled muffin tins. They bake very Quickly. Simply make a thick batter with WW flour, water, \& salt. Letting the batter stand overnight will help them to rise.
Try: whole cooked orains in the batter. Wh flour, buckwheat flour, \& nuts. Aduki beans \& raisins Chopped apple.
whole fresh berries in season.
CAROB MUFFINS - Mix wholewheat flour, buckwheat flour \& carob powder in a boul with a pinch of salt. Roast some walnuts until brown $\&$ add. Mix a little oil é malt syrup with some not water $\&$ stir into mixture, making a thick batter. Spoon into oiled muffin tins \& bake in a medum-hot oven until nice \& brown.
ADUKI MUFFiINS ~ Cook 112 c aduki beans until Separately mix $1 / 2$ soft $\&$ mash them with a fork. juice or water into a thick batter. Adddy tsplesalt. oil muffin tins, fill $1 / 2$ of the muffin cup with batter add one Tbsp. aduki beans, then fill to the top with batter Bake at $350^{\circ}$ about 35 minutes. (Chopped apple \& nuts may be added to the filling.) FRUUT \& NUT CAKE - Add a cups soft cooked rice to 6 TBSp. WW flour. Mix well. Cream 3 Tbsp honey in warm water \& make a thick batter with the rice \& flour.
Beat in 1/2 cup chopped nuts, Ya cup sesame seeds, \&any fruit, raisins, or berries in season. Epoon into any shaped bakinos dish. sprinkle with chopped nuts, \& bake until ôblden.

CARROT CAKE - Cream one tsp. of yeast, one tbsp. of oil, three tbsp: of honey, in $1 / 2$ cup warm water!' het stand 10 minutes. Gradually mixw. 2 C WW flour E more water to make a thick batter. Add $1 / 2$ tsp. solt, 1 tsp. mace or nutmeg \& 1 tsp. cinnamon. Grate 2 raw carrots into the mixture $\xi$ add I cup currants $\& 1 / 2$ cup nuts. Pour into an oiled baking' dish. Let stand I hour in a warm place $\varepsilon$ bake at $350^{\circ}$ for I hour.
ICING For birthdays or special occasions, mix slightly with hô water to a thick paste.

SESAME SIRIPS - Cream $2 T$ oil $\varepsilon 2 T$ honey | beat in |
| :---: | $1 / 2+5 p$. grated orande peel, 2 T poppy seeds, $1 / 4$ cups roasted sesame seeds, \& $1 / 2$ c raisins. Add enouoh WW flour to make a dough. Oil baking tin well press into tin about $1 / 2$ inch thick. Dip finders in cold water to prevent sticking. Bake at $300^{\circ}$ fill crisp. TAHINI COOKIES - Stir 6 T tahini, $1 / 4$ tsp. salt, $\xi$ 3 Thoney together Add yi cup sunflower seeds, $11 / 2$ c oat flakes, \& $1 / 2$ c raisins together with honey \& tahini. Oil baking tins $\varepsilon$ drop by teaspoonfuls onto it $\dot{\xi}$ bake in a hot oven Quickly until oolden brown $\varepsilon$ crisp. (Mixture may have to be moistened with water if too dry.) CASHEW COOKIES - Mix $4 T$ oil with 6 T honey $\xi$ beat in I cup soy milk or water. Add 2 c rice flour or cooked rice (slutinous) \& Ic oat flakes to make a batter. Add $1 / 2+s p$. salt, 1 tsp orange peel (orated)et chopped cashews. If too moist, add mort oat flakes. Shape into cookies $\xi$ bake at $375^{\circ}$ until done. OATMEAL COOKIES Mix $1 / 3 c^{\circ}$ apple juice, bowl. Stir in 2 c oat flakes salt, $\dot{1} 2 \mathrm{E}$ T oill in a walnuts. Add enough WW flour to make a stiff dough. Seperate into. small balls $\xi$ shape into cookies. Bake at $375^{\circ}$ till ģolden brown.


(for savoury \& sweet pies.)
Put Wholewheat flour.
\& a pinch of salt in bowl
$\xi$ with a passtry cutter, a
fork or your fingers,
The more oil the lishter the
pastry Then add enouish chilled
water to bind it together lightly, too much will make it sticky when rolling out Ifs important to handle it as little as possible, eq roll it out quickly. Using chopsticks to work in the water will prevent pastry becoming too compacted.
Roasted sesame seeds added to the pastry make a delicious difference.
For all pies that have a bottom crust, lay the pastry into an oiled pie tin. Press the edoes with a fork, prick the bottom \& bake for 10 minutes in a moderate oven before adding a filling \& a top crust if desired.
FLAKY PASTRY-Boil $2 / 3$ up water. Turn it off \& add $1 / 4$ cup oil. Beat vigorously by hand or in a blender till milky white. Add 2 cups WW flour \& a pinch of salt. When cool, knead for 2 minutes. Ehill $1 / 2$ hour \& roll out. RICE PASTRY - Put a little WW flour \& a pinch brown rice of the of salt in a bowl. Add cooked. needed. Moisten with water to make a light, dry douoh. Oil pie dish \& press it in with your fingers. Bake until crisp of golden brown, then add filling.

PANCAKES - BATTER: Use WW flour apinch of salt, $\xi$ any other whole orains, flakes, or flours you desire. Buckwheat flour will bind it together \& give it an ego-like texture. Add enough water to make a batter $\&$ beat well. You canalso add nuts, raisins, berries, aduki beans, or sprouts. Create your own recipes. The batter is best made a few hours before using, or the night before. You can chill it.
TO COOK: Start with a good unscratched flat pan. Make the pan $\$ 000$ \& hot. Lightly brush with oil all ouer. Sboon or pour batter into par \& turn down flame. Turn pancake onty when the first side is well cooked e'bubbles have appeared and popped. You can make them thick or thin, dependings on how you make the batter thow hungry you are. There are infinite things to spread them with: Tahini, nuts, jams, E apple butter.

## RUTHERGLEN SOUR CAKES - 1845

(This is one we haven't tried but it is a traditional Scottish recipe.)
8 or 10 daysbefore the Fair of St. Lukes, a Oood Quantity of oatmeal was made into a dough with warm water $\&$ laid up in a vessel to ferment. In the proper consistency it was rolled into balls the size of the cakes. The doush was mixed with honey $\varepsilon$ aniseed or cinnamon. The cakes were then beaten out as thin as paper. \& toasted on a griddle.
NORTHUMBERLAND FARMHOUSE GRIDDLE CAKE.


SPREADS - To eat your bread with.
Nut butters can be made easily in a blender or boucht to spread on your home-baked bread or biscuits.
Peanuts, sesame seeds, hazelnuts, cashews, pumpkin seeds. \& sunflower seeds can all' bee roasted lishtly E plended into nut butter.
\& Add 2T Of oil, $1 / 2$ cups nuts or seeds, $\varepsilon 1 / 2$ tsp. salt in the blender \& puree until very smooth. use a spatula to help it cuiong by pushing it just down the inside the container but do not get it caught in the blaces.
TAHini can be blended with miso or tamari to make a thick paste es spring onions or herbs may be added. This spread can be beaten with a little water to make it creamier \& go further.
JAMS \& PRESERVES are sweet spreads which can be made yourself.( see Autumn recipes.)
CREAMY RAISIN SPREAD - (In ablender.) Soak raisins in a iitle water until plump. Take raisins $\varepsilon$ half the amount of cooked rice, $\varepsilon$ blend until creamy. Add chopped walnuts if desired.
MISO SPREAD - Cream miso with water to a thick paste, saute chopped onions \& watercress \& add to paste.
CHICK PEA SPREAD - Soak \& cook chick pea. till very soft. Blend to a thick paste using the cooking liquid. Chop a clore Of Sarlic E one onion finely, $\xi$ saute torather. Add a Pinch of basil, salge, $\xi$, thyme \& a little tamari. kentils can be used instead of chickpeas.)
SOY MAYONNAISE - (For sandwiches, etc.), Place 1/2 c soy flour, I w water, 12tsp salt 1 tsp. Grated onion $\xi 1 / 2+5 p$ thyme in blender. Blend Eladd oil, drop by drop, until it thickens, then aidd lemon juice. cook qently for one hour $\xi$ add more water if necessary. Chill.

buy tahini made from whole, unhulled seeds. Tahini is used for spreads as well as for flavourinos sauces. It is very addictive. Sesame in this form or as roasted seeds added to recipes, is one of the tastiest, richest, \& most nutritional foods you can eat. Try \& use sparingly. TAMARI Is a traditional soy savice made by fermenting, soybeans, wheat, sea salt, \& water for at least 18 months. It is very salty \& used in cooking in many various ways.
M1SO It is difficult to do justice to this oreat traditional dapanese food. It has been made for centuries by a natutal fermentation of soyabeans, barley, seasalt, \& water.

Miso brilliantly converts unusable soy protein into a protein concentrate of the highest quality. It provides a ofreet source of energy to combat, cold, illness, \& fatioue. It eliminates poisons from the body \& 'blood a contains living enzymes. They help decompose carbohydrates $\dot{\varepsilon}$ proteins $\varepsilon$ for this reason should never be boiled. It is mainly used in miso soup. Most of the commercial miso \& soy sauce found in Japanese shops contain additives. Buy from natural food shops.
SEASALT - Contains important minerals \& trace is very powerful $\varepsilon$ can affect the way we feel. Experiment with salt $\%$ find for yourself what you need - we find too lithe may make us weak, too much can make us uptioht \& ir ritable \& very thirsty. Salt, lithe sugor, can almost become an addiction.
GOMASIO - Is a condiment made from esround sesame seeds \& sea salt. Roast sesame seeds in a very hot pan stirring' constantly, until they pop \& are easily crushed between the fingers. Gind in a mortar $\dot{\varepsilon}$ pestle - ten parts seeds to one part fine salt.
UMEBOSHI I - Are Japanese plums pickled inbrine for three years. They are used for a zing in salads $\varepsilon$ with ofrains and are miraculous for stomach upsets diarrhea, \& indicestion.
ARROWROOT- Is a white powder used to make thick clear sauces. First dilute in a little cold water \& add to liquids or vegetables that are cooking \& stir until clear. Arrowroot is also very helpful for for delicate stomachs \& upsets. fil - If we eat little or no dairy, foods or meat, cooking oil is an importare source of fat in our diet. Most oils refining $\xi$ ent extracted, sub jected to valuable properties. Oil which is simply pressed from seeds with or without heat. (first pressed "غ first cold pressed") is strones in colour, taste, \& smell. It is more expen'sive but can be used spar incly.



MISO-TAHINI SAUCE-Dilute a tsp of miso in one cup of water. Bring to a slow boil, then lower flame \& stir in a little tahini until blended to make a thin sauce to pour over orains \& veçetables.
RICE SAUCE - Brown rice cream lightly in a little oil or in a dry pan. A zd enough cold water to make a sauce $\xi$ brino to a boil, stir well to prevent lumps. Simmer till. Thick \& créamy. Flavour as for bechamel sauce $\varepsilon$ serve on grains or veçetables.
CHICK-PEA SAUCE ~Pre-soak \& cook chick peas till tender. Keep one cup of chickpeas \& cooking liquid for the sauce. Serve the rest as part. of the meal. Saute chopped onion with garlic $\xi$ blend in a blender or mouli with a cup of chick peas till creamy. Add salt $\xi$ serve hot?
CUSTARD - To hot apple juice add diluted arrowroot to thicken; stirring, until clear. Pour in tahini \& mix well till you have just the right taste. You can substitute raisin juice (raisins boiled in water.) for apple juice or unroasted rice cream for arrowroot.
FRUIT SAUCE-Cook chopped seasonal fruit thickently for a few minutes in a litte water \& thicken with dilyted arrowroot.




Most people in Britain drink vast Quantities of Indian (dyed) tea and coffee. Both these are stimulants \& speed us up. They inhibit the body's intake of calcium \& many vitamins.
When we become sensitive enough to feel the effects of individual foods, $\dot{\xi}$ our bodies become purified and heal thier, the effect, as well as the taste of these drinks can be pretty disastrous.
There are many gentle and subtle drinks actual teas as well as herbal \& grain preparations that are delightful to sip slowly and savour.
Drinking too much, like overeating, is unnecessary \& weighs us down.
\& All these teas should be drunk without milk or sweetening.
If you are lucky enough to live near a well or spring all teas should be made with this pure water, as well as all cooking if possible.
BANCHA TEA $\underset{\text { TWIG }}{\text { TEA }}$
These are gathered from the tea bush after Growing unpicked for 3 years. Bancha is made from the leaves $\dot{\&}$ twi tea is made from the twiós \& stems. They are both undyed Green teas. Roast a little tea in a dry pan oyer a gentle heat til fragrant boil in water for Is minutes. Leftover tea can be re-boiled. Too much roasting makes the tea unpleasant too much tea is bitter.

MUTEA - A fantastic tea made from a combination of 15 herbs $\& \$$ insens. It has a powerful sweet taste $\xi$ is a óentle stimulant. cook one bao' in a pint of water for about 20 minutes and remove the bad. Drink the tea in small ouantities $\dot{\xi}$ reheat as often as necessary. The bao can be re-cooked adoan with less water. Mu tea deserves, the best pot you have to cook it in. Try also mixing half Mu'tea $/ 9$ half apple juice.
YANNOH - Is a coffee made from roasted Grains and seeds ground to a
powder. Make by boilino with water for a few minutes. Dandelion coffee \& Pioneer or Pero are similar coffee-like drinks.
BARLEY COFFEE - Is made by roasting whole barley until dark brown, in a dry pan or a low oven. Then bring to a boil in a pot of water $\&$ boil oently for 10 minutes.
SOYA BEAN COFFEE \& SUNFLOWER SEED COFFEE are made the same way.
BURDOCK TEA - Roast Burdock root in a dry pan until browned. Boil Gently in water for 5 minutes. A oood blood-purifier. Many herbs \& roots can be made into delicious $\xi$ health ful teas. Roots are usually boiled (and sometimas roasted first) Herbs are jnfused by pouring boiling water over them \& letting them stexp for a few minutes.
Peppermint Rosemary
Sace
Chamomile
Liquorice Verbena Lemon Balm
Rosehips Dandelion

DANDELION TEA ~ Pour I pint of boilines water over I cup of fresh or dried dandelion flowers. Add fresh mint to each cup. APPLE TEA - Thinly slice, 2 apples. Do not peel. Place in teapot \& orate the rind of 1 lemon into it. Pour in 3 C boiling water.

## ALK

Dairy products are not bioloçically meant for humans but for baby animals. Man is the only animal that feeds its'yound on milk after they have their first teeth. Milk, especially cows milk, is especially mucous forming $\xi$ is considered responsible for many illnesses, especially in babies. Cows milk, apart from being pasteurized, (reduces food quality, now contains antibiotics and stilbesterol' (female sex hormones) that result from treatment in factory farms. It is not a suitable baby food. All the nutrients in milk can be found in greater amounts in other foods. CHEESE - Starts with such milk as it's. raw
material. It's very high in fat, often further processed, it contains preservatives $\dot{1}$ animal rennet which is the inner stomach lining of a calf. (except for vegetarian $\&$ lactic cheeses.)
MARGARINE - Which is made from oil is a highly processed, unnatural product containing artificial flavouring, colouring, \& preservative.
GOATS MILLK \& YOGHURT- Goats milk is more easily digested \& has been found wonderfully healing to children with skin $\&$ dióestive disorders. It is usually untreated \& in every way is preferable, to cows milk. If you desire dairy foods use oats' milk products if at all possible.
Yoghurt is rich in bacteria $\varepsilon$ enzymes which aid the stomach in digestion \& elimination.
Even groats milk products should be eaten spar ingly because we find them rather mucous forming.
You can try the recipes on the next pase instead:

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$\mathrm{KOH}-\mathrm{KOH}$ - A fine cream or milk can be made from finely Ground rice flour, sesame seeds. Put flour into saucepan, add water, Er salt kif desired.) stirring gently until smooth. simmer 20 minutes, adding more water to the desired consistency.
ALMOND MIL,K ~ Blanch almonds by pouring boiling water over them \& slipping off the skins when cool. Discard the liquid poured over the almonds. Use approximately 6-10 almonds per cup of water. \& puree in a blender.
(It is very nourishing made weak for babies of older children, as raw almonds are a source of calcium, as well as are sesame seeds, which can also be blended this way.) Cashew nuts can be substituted for this recipe too.)
 4 QUARTS WATER.
Soak I c soya beans in 1 Quart of water over night. Drain off water E throw away. use a blender, moult, or sieve ito puree the beans. If using a sieve you may have to cook them first Bring to a boil $\varepsilon$ simmer for 30 minutes in 3 Quarts of water Strain through a sieve En desired. Cool es refrigerate.
The remainder which is strained off the milk is very nutritious, $\dot{\varepsilon}$ can be used for making patties, nut loafs, $\varepsilon$ '. bread.
'TOFU - Beat I cup of soy flour in 1 cup cold water until well-blended. Pour into 2 cups of boiling water $\varepsilon$ cook one hour. Add the juice of two lemons. Cool. Strain it through a cheesecloth \& pack in a square container. Tofu is delicious added to vegies. soups, or salads. It can be flavoured with salt, herbs, garlic, or chopped scallions.
"But daniel proposed in his heart that he would not DEFILE HIMSELF WITH THE PORTION OF THE KINGS'MEAT, NOR WITH THE WINE WHICH HE DRANK; THEREFORE HE REQUESTED.... ".'PROVE OUR SERVANTS, I BESEECH THEE, TEN DAYS: AND LET them give us pulse to eat, and water to drink. Then LET OUR COUNTENANCES BE LOOKED UPON BEFORE THEE, and the countenance of the children that eat of the PORTION OF THE KINGS MEAT: AND AS THOU SEEST, DEAL WITH THY SERVANTS."
SO HE CONSENTED TO THEM IN THIS MATTER, AND PROVED THEM TEN DAYS. AND AT THE END OF TEN DAYS THEIR COUNTENANCES APPEARED FAIRER E FATTER IN FLESH THAN ALL THE CHILDREN WHICH DID EAT THE PORTION OF THE KINGS MEAT.......AS FOR THESE FOUR CHILDREN GOD GAVE THEM KNOWLEDGE AND SKILL IN ALL LEARNING AND WISDOM; AND DANIEL HAD UNDERSTANDING IN ALL VISIONS AND DREAMS..... AND IN ALL MATTERS OF WISDOM AND UNDERSTANDING, THAT THE KING ENQLIRED OF THEM, HE FOUND THEM TEN TIMES BETTER THANALL


This pade is devoted to mothers who hold in their hands the precious sift of life. The food which is Given to our children is tronsmuted into their planted of all life to come.
Before childbirth, the mothers' role in nourishing her own body is so important when impregnated with growing life, multiplying $3,000,000,000$ times from a single cell. The bodies of the children of our new aofe should be built of the finest material $\xi$ should be concieved, born, \& nurtured carafully.'

Mothers hold the key to their health \& growth through the ceremony of cooking feeding themto enhance $\%$ strengthen their Bodies, as opposed to the forces so obviously at work today of feedingchildren dead, unwholesome food.
A wise mother will nourish \& protect this germinating spirit, as our children are the seeds of our future in embryo. Everything we do is useless if our children do not or ow with healthy minds $\xi$ bodies. they have made the ofreat transition from their mothers womb $\varepsilon$ are rapidly creating new cells as their little bodies are expanding.
If you are sensitive to your child' needs, you will want to do your very best. Motherhood is an art; make nourishing your
to make \& create life,
family \& providing If a baby is fed an infant, it will body to wear journey.

## NURSING



Mothers' milk is so superior to cows' milk $\varepsilon$ other forms fed to infants today. Cows'milk causes their bone structure to develop completely differently, with much laro̧er bones:
Natures' built-in milk supply is perfectly balanced nutritionally for their Growth \& has an established immunity against early infections e diseases. The colostrum which comes in before the milk when the baby is born is especially high in nutritional quality $\dot{\varepsilon}$ contains this immunity, so it is important to nurse from the very beginning.
Mothers milk is digested easily \& quickly whereas cows'mik stays in the stomach much longer.
If it is not possible to nurse your baby. goats milk $\xi$ Grain milk are possible substitutes. Nursing is natures birth control which is quite safe until the baby begins to eat other foods.

AWORD ABQUT DRESSING BABIES-
Babies are tess fracile \& much more able to adjust to heat and cold than we ofter think. They have built-in radiators. Let your babys' body breathe by letting it lie naked when warmer or dressing, it lightly when colder, rather than swaddling $\xi$ protacting it from every breaze $\xi$ draft. This weakens a babies resistance to the elements.

## OLDER CHILDREN -

It may be very difficult when your children are a few years old and you want them to eat sood food especially when they $\sigma 0$ to school and

It's worth making an extra effort to prepare attractive foods for your children; little individual pies, sandwiches, patties and croquettes, suogar less \& even honey less treats.
Popcorn, peanuts, nuts, raisins, \& dried fruit make o, ood treats.
PEANUT BUTTER COOKIES - In a bowl mix $1 / 4$ cup oil, $1 / 2$ cup peanut butter, 2 T honex,
$11 / 2$ c flour, $\xi 1 / 2$ tsp, salt. Add enough water to shape into cookies \& bake at $375^{\circ}, 10^{-12}$ minutes. APPLE CUSTARD - Bland 2 j $T$ tahini, 2 c water, in a pot. Dilute 3 T kuzu or arrowroot \& add. Stir $\varepsilon$ cook until thick. Add orated rind of one lemon, $\xi$ some chopped apple. Cook 5 minutes. Chill.
SWEETS - Soak $1 / 4 \mathrm{C}$ raisins in $1 / 3$ e apple juice. Blend with $1 / 4 \mathrm{C}$ dates $\&$ mix in 1 C ground almonds $\xi$ Ic ground peanuts. Form into small bars.
A FEW WORDS OF CONCERN: The body by aid purifying the blood of waste matter $\dot{\xi}$ should never be removed as they give warning of an imbalance which can be cured by agood diet.


At $4-6$ months is a
Sood time to beg in feeding your baby cereals, as their bodies beg in to require more iron \& other nutrients than your milk supplies. Rice cream is easily diogested. (see breakfasts.) A blender or food Orinder is valuable in making your own baby food. It can puree fresh, lightly cooked veretables $\dot{\xi}$ the vitamins are retained.
Babies \& yound children need littie or no salt.
your child nervous \& irritable.
Primitive women for centuries have always chewed the food to make it more dioestible before oiving it to babies. Also, being very practical, it takes
the place of a blender $\&$ there's no washing-up to do!!
CEREAL MILK ~ Pan roast very lightly I cup each brown rice, sweet brown rice, oatmeal, soybeans, है sesame seeds. Grind to a fine powder. Add 3 Tbsp. to 1 Quart of boiling water.' (It may be made thicker as a cereal.)
Soft rice can be rolled into balls so they can eat it with their fingers.

Stewed. Apples can be made easily by liohtly simmering apples until soft, \& blending until smooth.
Raisin pudding can be made by boiling raisins in water for 10 minutes a thickened w/arrowroot.

## BIRTH CONTROL -

Women find it very hard to know what to do concernino birth control, when they are sensitive \& in tune wifh their. own bodies.
The pill is very unnatural as it causes the body to excrete hormones excessively, as experienced when presnant. It plays upon the emotions as a result $\xi$ creates a general imbalance in the harmony of the body.
Some women have found that after stopping it's use they have no periods for a very long time. A friend of mine, for example, who had been usine the pill:on $亡$ off for 4 years, found that when she finally rejected" this method of birth control, her per iods had been regulated to such an extent that without the drugss effects, her body had no menstrual rhythm of its own at all.
I.U.D.- An I.U.D. (internal uterine device) inserted in the womb is the best way
i know so far, as it is inserted easily and Quickly, \& needs no further attention except a weekly check to ensure it is in place.
When there is a foreiogn body (such as an IUD) in the womb, it causes the egos to travel into the womb in 10 minutes insteád of 10 days. When it arrives it is too immature to imbed itself in the womb, $\&$ never gets a foothold.
People are investiorating' natural methods of the contraception based on an understandin We feel sure that it must be possible to tune ourselves in with these rhythms, $\xi$ to do without devices that disturb a womans' natural rhythms.


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## BREAKFASTS

"The day only dawns to those who are awake." Many things can be eaten for breakfast besides the traditional sort of porridges. We include a wide variety to choose from, but it can be expanded by using your imagination.
It's best not to eat immediately upon arising \& we want to emphasize how olood it is not to eat breakfast at all if you're not feeling hungry or your stomach isn't quite right from the day before. Instead it would be wise to drink from among the many herbal teas found in this book-to cleanse the body \& purify the blood.
CEREAL CREAMS - Can be made from oround-up grains. They are so-called because of their smooth texture. Make by washing, and roastino whole orains in a dry pan-stirring constantlyuntil they are uniformly browned $\dot{\text { b }}$ beg in to pop. Allow the Grauns to cool, then grind in a hand mill or coffee orinder, to a fine powder. Mix well with water, bring to the boil stir ring constantly, add salt $\&$ simmer for up to 30 minutes.
Creams made from roasted rice, wheat, \& buckwheat are especially délicious. Rice cream made from oround, unroasted rice is also very çood \& is a bit like finely mashed potato, but better.
FRUMENTY - Was the traditional breakfast of the Roman legions $\varepsilon$ was eaten at harvest time celebrations. It is still eaten in Northern Encland.
Soak wheat for several hours. Before you 9 o to bed, bring the wheat to a boil with a oenerous amount of water, add a handful of raisins, fit a good lid on your pot, $\xi$ leave to bake in a very slow óven overnieht. Alternatively, add raisins \& more water to left-over wheat $\varepsilon$ bake or simmer oently. Another wheaty breakfast can be made by cookin O eracked or porrider wheat (coarsely-flaked wheat) overnight into a porridese. Make with or without raisins.

MISO SOUP - The Japanase eat Miso soup for breakfast daily which is a custom we sometimes borrow. (see winter foods.)
PANCAKES \& MUFFINS can be special breakfast PANCAKES \& - Break treats. (see bread.) PANCROUTÉ little Break 1 equ into a bowl with a tamari, \& a few Tbsp. water. Miso may be put in at the same time you add the water, if desired. Whisk $\dot{E}$ pour into a hot oiled pan. Fry until golden brown on both sides.
MUESLI - Can be eaten occasionally \& also cooked as a porridse. Muesli is simply a mixture of many different flaked cereals, dried fruit, $\xi$ whole or chopped nuts. It may be roasted liethtly or eaten raw. We usually eat it moistened with water, or occasionally goats' milk.
GRANOLA Take a flat baking tray, oil well $\xi$, barley, rice, or wheat flakes. (or a mixture of all of these-) Sprinkie vrith a layer of uncooked buck wheat groats. On top, put a layer of any chopped nuts you desire. (Almonds, cashews, hazelnuts, sunflower seeds)
Dribble a little oil over the top with a spoon. Bake until it turns a roasted. రolden colour. Stir ineredients well while baking to distribute oil and watch carefully 50 it doesn't burh.


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## TRAVELLING <br> 

"The journey of a thousand miles beesins with one footstep." footstep."

When you are travelling for a
few days, it may be to find healthy, wholesome food Here are some fairly light foods to carry alono:
ROASTED GRAINS -
Any Orain can be roasted to make it crunchy Grains this form are very compact $\xi$ a source of creat eneroy.
RICE - Is best soaked in salty
 water for three days. Change the water after the first 24 hours. Roast in a hot dry pan, turning, constantly, till the grains are evenly browned many of them have popped. you can add tamari just be fo
WHEAT-Can be soaked for an hour or so and roasted similarly.
BUCKWHEAT Needs no soakino.
Fill your pockets with these \& climb a mountain. MUESL - Is a dry cereal you can mix up yourself $\xi$ carry in a bacg over your shoulder. (See breakfasts.) It can be mixed with water, or made into cookies, or cooked like a porridge, if a fire can be built on your travels. GRANOLA Is a slightly more elaborate form UNLEAVENED BREAD - A few loaves can be the advantade of Keeping be fore travelline, having bread.

Unleavened bread is more compact to carry in your knapsack. It can become a balanced meal by adding whole cooked ofrains, vegetables, or miso to the batter. Kasha loaf (See winter foods) made with more flour to hold it to dether is a rich \& nutritious form of bread to carry with you. LITTLE PIES - Make a basic pie dough, cut into a bowl-size circle, \&ं lay cooked Grains, vedetables, beans, or fruit on $1 / 2$ of the circle. Wet the edde of the other half \& fold over to, make crescent-shaped pies. Press down the edoes with a fork \& bake in the oven or deep-fry in oil. RICE BALLS - Cook rice till soft. Dip hands into cold, salty water $\xi$ form into balls. You can add other Grains, vebetables, sprouts, peanut butter, miso, or takini. A small piece of umeboshi plum can be poked into the centre to help preserve it. Roll the ball in sesame seeds or wrap in Nori seaweed toasted over a flame until êreen ह̀ crisp.
Deep fried orain \& vedetable croquettes are oood to take alono. Also if you take a litte flour alone you can make a dough with flour, water, \& salt, press into rough, flat circlas \& cook in the embers of a fire.
THERMOS - Another simple way of cookino whilst travelling is in a thermos flask. At night put oat flakes or rice in the thermos \& pour in boiling

"Peculiar traveuing suggestions
ARE DANCING LESSONS
FROM GOD." KURT VONNEGUT

## THOUGHTS CONSIDERATIONS

In changing our diet we become aware of many other considerations, apart from the food itself. As well as the quality $\varepsilon$ taste of the food, we see the importance of the way it is grown, prepared, processed, ¿eaten, $\xi$ the effects of these on the environment. We become aware of all the factors involved in the simple necessity of feedino ourselves (social, economic, ete.) and see how these apply to the whole way we live. This is a paofe that presents some of our ideas.
CHEWING In addition to cookind our food well, it is important to chew it thorbughly calmly chewing, we experience deeply what we are qating. we discover that apparently 4asty foods such as meat, soon become bland $\varepsilon$ tasteless, whilst simple orrains grow \& arow in flavoir. Veoctarian animals chew slowly, meat eaters tear \& swallow. Chewino also allows saliva to complete its primary digestion of Estarches \& lessens the work of the stomach. Chewing thoroughly allows a feeling of peace to accompany our meals

SUGAR is very harmful to the body. It enters the bioodstream so Quickly it is considered a high energy food, but its effect is short-lived and soon turns 40 its opposite -weakness \& fatioue. For the full, orisly details read a book such ás "Pure. White \& Deadly by John Yudkin.

Nearly all suopars, however brown, are made by refining sugar to whiteness, replacing molasses in different quantities, ¿ processing to achieve different textures. sugar deadens the tonotie, \& destroys our ability to taste. Rediscover the natural sweetndss of a cartot or a piece of bread. We can replace sugar with honey or malt extract $幺$ eventuplly the naturat sweetness of fruits $\&$ vecetables. If you use honey try to obtain it from bees that have not been fed on white sugar. This is called "non-sugar fed."

MEAT \& POULTRY - Animals are a dead source the same vedutable of prod that nourished them. Eating' meat lowers the yibrationsof body, mind, \& spirit. Animals nowadays are mostly bred on factory farms,幺 fed synthetically. Meat contains residues of extreme Quantities of antibiotics, stilbestrol, ( female sex organs) \& many other chemicals fed to them to increase weight \& to try, keep them reasonably healthy oradually cut down, replacing, meat with poultry, then ifish, \& gradually stoppine altogether. If you experience a power ful desire for meat, satisfy it, but eat free range \& organically fed poultry \& egos.
THE ECONOMICS OF MEAT EATING ~ Animal husbandry is a protein factory in reverse consumino - many times more dood Quality protein than it produces in terms of meat. An acre given to vecgetable or cereal production will feed many many more people than an acre oriven to feedino- livestock. A vast proportion of all our cereal crops are fed to animals as well as enormous quantities of badly needed protein foods imported from the underdeveloped' countries of the third world.
THE FOOD INDUSTRY - Faced with the problem of surfeit, our desire to consume more gives rise to the dreams of the food technologist \& the businessman farmer....forever inventing new chemical feasts to whet our appetite. Backed by the power of advertising, they appeal to our lowest instincts.
Their concern is with profit, not with health Their concern is with profit, not with health is wellcreated out of sight of sun $\xi$ rain, moon $\varepsilon$ stars.


## ORGANIC GROWING Is a method of cultivation that rejects the ways of

 modern industrial farming．The use of chemical both our internal $亡$ external environment．It causes imbalance $\ddagger$ disease in our own bodies $\&$ destroys the health 幺 balance of our soil，air，\＆water，as well as other creatures．It is unharmonious，concieved out of economic need or greed，\＆further \＆further removed from any understanding of the oneness and the interdependence of all life．Oroanic farming uses only natural methods，feeding＇ the soil with living matter to increase its teeming life $\xi$ aims to produce healthy foods that will resist disease．


SMOKING－Acts as a stimulant．The Indians used it in their religion \＆regarded it as sacred．It is the habitual use of it which is unnatural 幺 harmful．

Tobacco is heavily sprayed with chemicals when or own \＆when dried into a concentrated form，these become even more potent．It is also known that it depletes the body＇s calcium supply 幺 can cause a deficiency，especially in pregnant or nursing mothers．
When the baby is in the womb，smoking decreases the oxygen supply in the bloodstream \＆this feeds the placenta which in turn nourishes the fetus． The breath of life is precious．

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Medicine.o.o Let us try to understand the meaning of our illinesses \& chance ourselves gradually to true health, rather than just suppress our symptoms with powerful drugs. If we are in need of help. let us OO to those systems of medicine that relate illness to the whole of our being \& treat the whole man herbalism, macrobiotics, yớa, acapuncture, homeopathy, $\xi_{1}$ naturopathy.
"The laws of nature are the laws of health $\xi$ who lives according to these laws is never sick...."
O THE AQUARIAN GOSPEL OF JESUS CHRIST
NUGGESTIONIS

We can:
is Eat as much organically grown produce as possibla. This supports those farmers who work hard to keep oursoil alive $\xi$ the shops that sell their produce.
ir Grow Our own food in back gardens 乡allotments.
is Buy food that has been through as few hands \& has had as little done to it as possible food close to its source on the land - from small formers or natural food shops.

* Eat $\xi$ consume less. We will be happier and healthier, couse less harm in the world $\xi$ live more cheaply. A simple diet based on grains and vecgetables is a fair diet, an honest share of areailable resources, $\xi$ will in addition cut your food bill in half.
is We can avoid the wasteland of:
- Overprocessed food \& unnecessary concoctions from the food factories, supermarkets, \& even health food shops.
- Rafined, flavoured, coloured, frozen, chemicalized, instant plastic foods.
- Foods in tins, plastic bads, \& bottles.
- Soorets, ice creams. suorary soft drinks. So many foods have added sucar. Read the labels.

As Slowly reduce to nothing our consumption of drugs of any Kind غ Gain independence from doctors, hospitals, \& druƠ companies. Never take another aspirin.
\& In our buying habits we have great power. By buying Ė desirino "industrial" foods we support everything they represent. If we don't buy them, what. we really
be provided more $\&$ more.


When you destroy a blade of gross You poison England to her
Remember no mans' foot can




## FOOD,

feel a loss looking back on
Nost of us feel a loss looking back Yuletide, Mayday, Midsummer, Harvest Time, which expressed these feelings with oreater joy \& meant more than the ceremonies we have today.
Nor do our bodies respond harmoniously to the chances of the year. With central heatino in houses, buses, cars, \& offices, we show. our fear of winter. We are no longer healthy enough to experience hardness, but become ill in many ways. To reçain a feeling of the seasons, our recipés are presénted under headings of spring summer, autumn. \& winter, using the foods available at that time of year. Many of our favourite recipes however, we use throughout the year, adapting them to the produce available. Generally, we tend to eat heavier, saltier food in winter \& liohter, fresher food h seasons to remain in harmony with the conditions around us, so we also try to adapt to each day, eatino differently on warmer days than we do when it is colder.
We have oiven many special recipes lots of fine sweets, claborate pies. We would not normally use them every day but just eat them occasionally alones with the more


"WHEN THAT APRIL WITH HIS SHOURES SOOTE AND BATHED EVERY VEYNE TN SWVOOTE: SCOUR,
OF WHICH VERTU ENGENDERED iS THE FLOUR."
"When in April the sweet showers fall
And pierce the drought of Torch the root,
and all The veins are bathed in liquor of such power As brings about the engendering the flower." GEOFFREY CHAucer
 of spring shoot forth. The produce of cultivated land is still being planted $\dot{\xi}$ winter vegetables are coming to an end. We are still using our dried staple foods, but are baginning to eat raw living foods, looking forward to summer, but remembering that cold days still lie ahead.
Livino foods contain energy $\xi$ life force and bring a Quality of aliveness to those who eat them.

"In all dells $\&$ pond holes in the woods, and pastures $\dot{\text { is suramps obrours a rich. }}$ G' various crop 'only unreaped by man." THOREAU
Young th tender wild greens are nature's way to
cleanse the body after the lone winter of eating cleanse the body after the lone winter, of eating coarse foods. Foraging in the woods
your own food fields free
for your own food is free ${ }^{\xi}$ gives You a chance found or owing alons hedgerows, but it is important to know. they haven't been' sprayed with weed killers or insecticides.
Many plants can be ơathered fresh, or dried into tea to be, used as purifiers \& spring' tonics after the lono' cold Spell. to If you are, collectino wild foods it is important pictures to make sure you identify them correctly. Otherwise you may make an unfortunate mistake. BURDOCK ROOT - Is a good blood purifier and should be duof in the sprine' or in the autumn. Dry the roots to make tea, or use sautéed as a veretable. The root is a strones \& a health giving food, $\xi$ used over a period of time is a sexual eneróizen The yound stems stripped of their rind make an excellent veçetable also.
CARAWAY - The roots of this common garden herb may be eaten like parsnips.

DANDELIONS - Are eaten traditionally in the sprine غ are hishly praised by many people who know they are not just a weed. The flowers $\varepsilon$ yound leaves can be used in salads, and the roots roasted and ground into coffee.
GA'RDEN ROCKET - Is a common salad herb. Don't use the wild variety.
BORAGE-A garden herb with many uses. The leaves i star-shaped flowerscan be used in salads \& a tea for cleansing, purifying, \& strengthering. NETTLE Use yound plants, or later in the year just the fresh tops. The leares cooked like spinach are delicious, very nuttitious $\varepsilon$ are a ofood blood purifier. Also makes a good beer.
SAMPHIIRE - Is a salty tasting \& wholesome vedetable containing iodine. Found growing on rocks by the sea.
THISTLE - Cook the roots as a veçetable.
WATERCRESS - Can be found orowing abundantly in many fresh water streams. Wash thoroughly. D6 not pick from streams that pass through pastureland, because of the danger of liver flukes.
Many wild thinos can be eaten in salads or soups, sauted as vegetables or tempuraed, or the yound shoots can be cooked like asparagus.... Here are some suóóestions:

## Sweet Cicely <br> Comfrey (cook like spinach) <br> caraway <br> Tansy <br> Nasturtium flowers \& leaves Fennel Leaves

Shepherds Purse
Jack-by- the-hedde
Purslane ( common
Garden weed)
tops of hops
Burnett leaves

Pokeroot
Milkweed (young shoots \& pods)
Lambs Quarters (found in cows' pastures)
cats tails (tender shoots in sprino, roots in autumn) Sorrel (Make sure you identify' this correctly) Ferns (only eat when they are popping, out of the earth)
There are many wild, edible plants.-


NETTLE SYRUP Well．Gather tops of young nettles；wash well．Add 1 ib．nettles to 1 quart of
water．Boil one hour．Strain．Add honey غ̇ boil 30 min ． when cold bottle it up．
（A very old recipe from Northumberland，said to have Great powers as a blood purifier）．
＊It was believed that nettle kail（soup），taken three times during one month in the spring，sometimes on three consecutive days，purified the blood，cleared the complexion，\＆ensured Good health for the year． NETTLE－OATMEAL SOUP－ 2 chopped onions
In a lara pot，sauté onions， then add leak，oats，E，nettles幺eontinue to saute for 10 1，chopped leek minutes．Add stock is salt $1 / 2$ ch batflakes to taste \＆cook one hour．fresh of rated nutmeg， 2 onions leaks 2 spring onions y／2 lb．dried peas
2 pilings nettle leaves
／2 medium cabbage
${ }_{2}^{1}$ c WW flour 2 bay leaves $1 / 2$ tsp．thyme 2 tsp．salt Soak the peas overnioht． Chat s s ute the onions．
Add to the peas with more water i simmer for 1 hour．chop 幺 saute the veggies for 10 minutes．Add the flour＇$\&$ saute a little longer．Ald the vegetables and the seasoning＇s to the peas，cook a lithe，longer幺 blend in a blender or mouli．A thick \＆． warming soup． HERB SOUP－One Quart bran water（Take $2 c$ of bran $\dot{\xi}$ pour one quart of warm water over $\xi$ stand overnioht．）Take a cupful each of these herbs：Finely cut；wild mustard tops，chickweed， Wild garlic leaves，a few sorrel leaves，\＆abundant watercress．Pour 1 pint of boiling water on herbs \＆ steep $1 / 2$ hour Strain．Add bran water．I cup．of sweet oats，$\&$ thicken with mashed chestnuts．

WILD HERB CAKES- Chop your favourite wild plants $\dot{\xi}$ steam in a little water till soft. Mix cooked porridge or soft rice with one Tbsp. Miso. Saute finely chopped onions $\dot{\varepsilon}$ the wild plants $\xi$ add to the mixture. Season with thyme shape into flat cakes \& fry on both sides in oil. SILVERWEED ROOT BANNOCK ~A spring'cake. (the silverweed root was used much before the potato was introduced. It was cultivated $亡$ cooked either by boiling, or roasted $\varepsilon$ orround intó meal.) - Take silverweed roots, oatmęal or barley-meal, salt. oil. \& water
Yo over a newly ploughied field $\xi$ eollect as many silverweed roots as you require. They are easily recosnized being long, thin, $\xi$ white or cream-colour. Wash' $\frac{1}{4}$ rinse thorouohly in cold water. Spread out to dry in the sun, turning over $\&$ over. When quite dry $\ddagger$ brittle, break into very small pieces. Put these into a cloth, tie tightly $\dot{\varepsilon}$ pound with a pestle or smooth stone until reduced to a powder. Put into a bowl with some oatmeal or barleymeal is a pinch of salt. Mix well \& rub in some oil. Slowly add enough water to make a stiff paste. Roll into a round, $1 / 2$ " $-3 / 4^{\prime \prime}$ thick. Toast in a dry or lightly oiled pan on each side or in the oven.
FERN SALAD ~ Pick fresh young ferns before they unfold. (fiaddleheads) Chop is mix with cold le-ftover or rain and orated carrot $\varepsilon$ burdock root or apple. Dressing: Mix apple juice غtanini into a creamy paste, add chopped onions \& roasted sesame seeds.
WATERCRESS SALAD~Gather fresh watercress, chop into bowl. Chop apples, turnips, ' cauliflower finely. Lightly roast cashéws幺 toss every thing to Dressing: Mix tahini $\varepsilon$ water to a thick paste, dilute miso in a little water \& add to desired consistency. Chop one onion. sauté, \& add to dressing.


Other Recipes-
BARLEY \& VEGETABLES - Roast on g cup of pot constantly till browned barley in a dry pan, turn constantly till browned. In a pot, sauté seasonal spring vegetables - leaks, spring onions, broccoli, etc. for a few minutes, it then add barley, sauteing' 10 minutes mora. Bring to the boil 2 cups of water, add to the barley i vegetables, add salt, $\ddagger$ simmer gently with a lid on for about' 45 minutes.
LEEK PIE - Cut leeks lengthwise in half, rinse well under running water. Cut in $1^{\prime \prime}$ long strips. Saute leeks till very soft, on a gentle heat. Fill a pie tin with pastry dough, prick'bottom with a fork $\frac{\xi}{}$ bake for a short while in a moderate oven. Fill the pie crust with the sauteed leeks $\xi$ bake till the edges are browned.
Alternatively, make bechamel sauce (see sauces) mix with the sauteed leeks \& bake in the pie.


ASPARAGUS SOUP - Take fresh asparagus, pot of water till firm $\xi$ chop. Simmer Gently in a幺 puree in a moult or Blender. Serve hot or chilled. Leeks if other spring vegetables can be substituted for the asparagus.


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"Where the bee sucks, there suck I:
In a cowslips' bell I lie;
Ohere I couch when owls do cry,
On the bats' back I do fly
After summer merrily
Merrily, merrily, shall I live now,
Under the blossom that hangs on the bough."
Wiuliam SHMKKESPEARE


The good earth bring's forth an abundance of fruit's \& vegetables. A. time of Plenty to feel the sun ord warming your skin $\xi$ the earth ooddess beneath us
adorning her dress of many colours. adorning her dress of many colour's.
A time to feel the presence of life everywhere spreading forth in fruitfulness. $10 n$ w walks in the country to pick wild fruits, herbs, $\xi$ berries.


Infinite varieties of salads can be made using fresh vegetables, roots, wild greens, Grated or chopped, sprouts, nuts, $\varepsilon$ leftover grains. BE CREATIVE!
CUCUMBER-WAKAME
SALAD Chop \& soak wakame seaweed in a little water until soft. Chop a cucumber into small chunks. Add to the seaweed. Add 3 T cider vinegar or lemon juice. Chill. It can be more elaborate by adding sprouts or sliced mushrooms. Marrow can be used instead of cucumber.
WHEAT-BERRY SALAD - Make a basic salad using wheat (cooked) ladino your choice of veórtábles, chopped apple, bean sprouts, \& lightly roasted nuts. FLOWERS - There are many flowers you can use in salads, they can also be dipped in batter غ. deep fried.


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Ho：SALAD DRESSING－？ TAHINI DRESSING－Mix tahini $\&$ water to make： tamari to a creamy a paste，add lemon juice and GARLIC DRESSING Chop a clove of orarlic very olive oil 玄lemon juice．Shake \＆let stand a few days： HERB DRESSING－Follow above recipe，diced oarlic．Add 1 T desired herbs，such as sage， thyme，tarragon，basil，etc．
FRUIT • DRESSING－Mix yoghurt \＆lemon juice YOGHURT DRESSING Garlic．Add to a mixture of yoghurt غ lemon juicé．Season with savoury herbs．


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## - SAVOURY RECIPES.

Many summer vegetables can be sautéed \& baked into pie crusts.
PU'REED VEGETABLE SOUP ~ Saute fresh vegetables of your choice such as peas, beans, or broccol
cooked \& firm. Puree in a blender with left over juice \& water to make it creamers can also be used. SUMMER PEAS Pod peas $\xi$ boil pods in a Strain \& discard pods. Gently for simmer peas. peapod juice till soft. Salt $\varepsilon$ thicken with arrowroot. The peas shine a rich green through the clear arrowroot. Serve with ordains.
FRESH BEANS - Dwarf, runner french, $\varepsilon$ broad beans are beautiful chopped, mixed toçether, \& sauteed.
MILLET Er VEGETABLE STEW-Sauté seasonal mecrables in a pot until soft. Add to the vegetables in saute a little longer. Pour in 4 cups of boiling water, salt, \& simmer till soft. ('/2 hour.)
FAVOURITE COURGETTE RECIPE -Chop a clove of Garlic \& 2 lar oz onions. Saute lightly. Chop baby marrows in large chunks \& saute with onion. Add enough water to make a juice $亡$ simmer till soft. Add 2-3 T salt, a little tamari \& cook a few more minutes. (Precooked chick peas can be added.) SPINACH Steam Saute or spinach or beet tops. Spinach onion, chopped
Ya ute 1 on s sememe seeds
Mix it alt together wi
$1 / 4 c$ oil $\ddagger$ the juice of one lemon. Serve hot or chilled.


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FRUIT SALADS - Any fruit you desire, native to your locality, can be chopped or grated i mixed torether with a variety of thin ${ }^{2} s$ suth as nuts, dried fruits, bean sprouts, \& cold grains. MILLET \& STRAWBERRIES ~Cook millet until
fluffy cool. Add chopped strawberries i chopped walnuts. Mix well? Goat's milk yoghurt may be added.
STRAWBERRIES served in lightly salted cool water makes a chaned. The salt just sets off RASBERRY JELLY - 1 pint apple juice 2 tsp. Cor any other fresh arod fr uit), \&ar, \& 1 pint rasberrids Brino juice to a boil, add arour-arar g' stir till dissolved. Pour into a mould rinsed
water \& fult when partially set.
cool when jelly has set $\&$ serve. DIES \& SWEETS -
FRUIT FLAN~Make a flakes, wW flour, oil, salt, chopped raisins $\dot{\varepsilon}$ nuts. press in to pie dish. Bake till oolden brown. Chop any fruit \& lay into crust. Make d syrup of water $\$$ honey, thicken with arrowroot. Bring to a boil. Pour over fruit \& chill.


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YOGHURT FLAN - Ir a bowl mix out flakes, salt, chopped dates $\xi$ oil for the crust. Moisten slightly $\&$ press into tin. Make a filline of pre-cooked brown rice, oboats' milk yoghurt, chopped apples, $\dot{\xi}$ cinnamon. Chill $\dot{\xi}$ serve.

## GOOSEBERRY \& APPLE CRUMBLE-In a bowl <br> mix out flakes, a pinch of salt, $\xi$ oil. Add chopped

 apples, gooseberries, $\&$ a handful of curranits Mix together \& moister a little. Press into a baking dish $\dot{\text { E }}$ sprinkle with nuts. Bake until golden brown.VANILLA ICE CREAM - To 2/3 cup apple juice, add I" piece vanilla pod, $2 / 3$ cup cooked rice, 2 beaten eggs \& $y_{4}$ tsp. sea salt. Brins to a boil whilst stirring \& simmer 5 minutes. Cool' \& puree the mixture until smooth. Press through a fine sieve to remove any remaining pieces of rice or vanilla pod. Add $1 / 4 \mathrm{c}$ oil (sunflower is best), 14 tsp. cinnamon, enouch apple juice to make 4/2 cups. Chill. Fruit may be substituted for second amountr of apple juice. You can also add raisins, almonds, etc.

- COOL SUMMER DRINKS.
* Using chilled grain or soya milk, mash strawberries $\xi$ beat viogrously with the milk.
* Chilled Grain coffee or bancha tea.
* Brew herb teas as usual $\dot{\text { ch chill. Mu tea is lovely }}$ cold \& may be mixed with apple juice.
* Umeboshi Juice - Boil one or two umeboshi plums in a quart of water about 15 min . Chill.
* Roast wheat or barley in a dry pan. Boil with water to make a tea $\frac{1}{4}$ chill. Barley makes a nice tea unroasted.
* APPLE TEA-Make an infusion by pouring boiling water onto chopped apples. Steep.
* Cool home-made malt beer! (see wines \& beers.)

If you have chilled drinks they should not be drunk too cold, as ther will freeze your intestines.


TO AUTUMN:
" - Season of mists $\xi$ mellow fruitfulness,
Close bosom-friend of the maturino sun; With fruit the vines that round the - To bend with apples the thatch -eves run; And fill all fruit, with ripeness to the core With a sweet Kernel; to set budding more, - And still more, later flowers for bees Until they think warm days will never, cease, jor summer has o'er brimmed their cells."

JOHN KEATS


PUMPKIN SOUP - Chop \& squté pumpkin, usinga little water till soft \& mushy Puree in a blender or mouli with as little watef as needed to make a thick soup. Fried onions can be added. Salt to taste. If you use a green, skinned pumpkin, this soup will be an amazing colour. BAKED STUFFED MARROW - Take a large marrow \& slice it lengthwisé. Scrape out seeds, scoop out a hollow, $\varepsilon$ save the insides. Oil hollow $\xi$ bake until soft. Mkanwhile, chop a clove of Oarlic, two onions, \& sauté, addine any other veottables, sprouts, or any grain desired. Stuff marrow halves \& sprinkle with bread crumbs done enped nuts or make a sauce. Bake until well BAKED MARROW IN RICE CREAM-Chop a marrow in " sized pieces. Bake in the oven with a little water in a covered pot- Prepare unroasted rice cream (see breakfasts). When the marrow is soft, pour on the cooked rice cream, salt, \& season Bake 15 minutes.
MARROW SALAD - Boil $21 / 2 c$ water \& pour over 1 co bulour or cracked wheat. Let stand till fluffy Cool. Chop a marrow in I" sized chunks. Saute with chopped scallions, one clore of Garlic, celery, \& parsley. Add to bulgur, season $\mathrm{wi}^{2}$ th thyme $\dot{\text { E }}$ sailt to taste. If desired, 3 edrs of corn, scraped off the cob, may be added.
CORN-ON-THE-COB - Boil ears of corn for six minutes until tender. Make sure the water is boiling before addino the husked corn. Eat while hot, with tamari, rioght off the cob. Better yet, leove in the husks or wrap in tin. foil and bake in an open firc.
SUCCOTASH - American Indian Recipe. Scrape kernels off cob ofter cooking, \& add to limabeans or your favourite kind of beans. CORN MUFFINS ~ Make a thick batter of freshly ground maize flour, salt, $\xi$ water. Boil ears of corn. Cool. scrape off $\dot{\xi}$ add to batter. Bake until oflden brown.

VEGETABLE STEW - Simply chop into large pieces any of your favourite vecetables from the rich varizty available this season. Fill a solid heavy pot with them, add just enough water to prevent them from burning simmer gently for an hour or so with a lid check dccasionally ${ }^{\text {g add }}$ ader if necessary. Diute a lite miso in water, E, ther thinos can beadded to the stew, seaveed, barley, left-over erains...

- DESSERTS

APPLE CHARLOTTE - Lay bread crumbs or slices of bread, sliced apples \& sultanas, a pinch of salt i a little water alterhately in an oiled baking tin. Finish with a layer of bread crumbs \& nuts. Bake until golden brown.
APPLE CRUMBLE ~Lay slices of apples, sultanas or
raisins, roasted nuts, cinnamon, $\xi$ a little water in an oiled bokino dish. Make a cr umble out of oat flakes, $\dot{\xi}$ a little flour. Add a little salt, mix, then distribute a gencrous amount of oil throughout the mixture, rubbbing in well with the hands. Lay the crumble, on top of the apples \& bake in a hot oven till Golden brown.
STUFFED APPLES - Core apples, leaving a little core intact at the bottom. Stulf with a mixture of roasted nuts, dried fruit, tahini, \& salt. Bake till soft. Alternatively, wrap stuffed apple in pie dough \&\% bake until crisp.
BLACKBERRY CRUMBLE - Make a dry crumbly mixture of oats e salt work in a little oil with your hands, $\xi$ moisten with just enough water to press half the mixture in to a tin. Make a thick layer of blackberries $\&$ top with the crumble. Press firmly \& bake until 501 den. Any other seasonal fruits can be used.
GRANNY'S PUMPKIN PIE-Moke a basic pie crust GRA addino some raisins i chopped nuts. Put into an oiled pie tin $\dot{\varepsilon}$ bake lightly. Make a filline of pureed, sautéed squash or pumpkin, a little honey. $2 T$ tahini, \& cinnamon, nutmeg, allspice, $\ddagger$ clovés. Decorate with nuts $\xi$ raisins. Bake 30 min .


## Storing Vegetables

Onions can be plaited k hung up.
Root crops: carrots, beetroots. Root crops: carrots, beetroots, turnips, parsnips, swedes, etc. can
stored in dry sand or peat. A box can be used with a layer of sand, a single layer of roots, another thin layer of sand $\xi$ so on until the box is filled
CLAMP - They can also be kept in straw in the garden. In a dry spot, put a layer' of straw then heap the roots in a cone shape or, if a large quantity is stored in a ridor about 3 feet wide at the bottom. Cover with about $9^{\prime \prime}$ of straw, with the straw all going one way.
Dis a trench all around \& furn Dios a trench all around $\xi$ turn heap is covered with $9^{\prime \prime}$ of earth. Dat down smoothly $\dot{\text { c c c lear trench to }}$ allow water to run 'away from
clamp. Marrows, Squashes, ¿ Pumpkins can be huno in nets from the roof.

Peas \& beans can be left to dry in their Pods or on the plant, or podded \& layed out to dry Kernels can be scraped off corn \&े allowed to dry.
Maple leaves have a preserving effect when used in layers with apples or veqetables.
This is the time of year to pick $\varepsilon$ "dry your herbs. Hand in a warm dry place in the dark, if possible, $\xi$ when dry, seal tightly in a jar. Store in a cupboard or a dark place.
Roschips, found this time of year $\dot{\text { q }}$ throuohout the winter can be used to moke tea after drying or fresh, they can be made into rose-hip jam.

## DRYJNG APPLES \&FRUITS -

Apples con be dried quite easily by removino the core $\&$ slicing into ring's, about "yz" thick.
Dip into salt water $\dot{\varepsilon}$ string up in the kitchen to dry. When they are dehydfated, store in jars for many uses.


You can experiment
with other fruits: pears, plums (firm, but ripe.),
cherries, oooseberries, etc.
If the fruit is subject to dampness or is slow to dry it may be dried in a very low oven. The best way is to pre-heat the oveh, then turn it off. Herbs may be dried in this way as well.

## Marrows can be sliced $\dot{\xi}$ hung up $\&$ dried in this way $\varepsilon$ you can experiment with other vegetables too. <br> Mushrooms can be threaded onto a strino with knots in-between, like well-spaced beads, \& huns in a dry place or over a radiátor or store.



Green beans can be threaded on a string to dry, but pick them when youns. To use them, soak until they have swelled to their or ioginal size, then cook until tender.
Any green, leafy vegetables, spinach, cabbage, kale, parsley, etc. can be dried in the same way you dry herbs. Hand in small bunches or string up each leaf individually. When thoroughly dried, crumble a little \& store in jars. May be added to soups, stews, etc. throughout the winter.


Apples \& plums contain natural pectin, $\xi$ i have found that in following any jam recipe, adding $1 / 3$ of chopped apples to any fruit will thicken it.
A BASIC JAM RECIPE Take any fruit or chop if necessary (adding beries in season, 13 the quantity of
apples or Plums) and add, just enouch water
to prevent burning. Bring to a boil?
simmer Gently for one hour or so stirring frequently. An asbestos pad is useful to prevent burning. Add just enough honey to take away the sourness, \& simmer slowly, whilst stirring, for $1 / 2$ hour londer. If it is not thick enough? you can strain off a litte juice ( $\xi$ drink it), or make it thicker by adding, Kuzu or arrowroot (diluted). Sterilize Kilner jars
\& lids $\varepsilon$ fill $1 / 2$ from the top. Seal tichtly


APPLE SAUCE - Slice \& core apples - a sweet variety is better as added sweetenin will not be necessary. Do not peel. Add a liftle water \& simmer iently, stir ine frequently until apples become soft or like a purée, depending on the consistency you wont. Add more water if necessary. Eat as a sweet or store in Kilner jars use throughout the winter for filling pies, making sweets - sprinkle with roasted nuts, add raisinsetc.

APPLE BUTTER - Simply continue to cook apple sauce until it becomes a rich brown colour (an asbestos pad may be useful). Stir it constantly towards the end to prevent burning. Add spices such as cinnamon, ginger, allspice, or coriander to taste. Simmer ${ }_{5} 5$ minutes $\xi$ seal into kilner jars.
Use as a spread for bread or sweetening porridúe.
CHUTNEY - Apples, dates, Marrows, onions
Chop ingredients -simmer together in a little cider vinegar, stirring until they become soft. Add a pinch 'of $Q^{\text {in }}$ per, allspice, coriander, turmeric, $\xi$ salt. Store in sterilized kilter jars.
ELDERBERRY PICKLE - $1 \frac{1}{1}$ B Elderberries
 1 small onion $1 / 2$ tsp ground singer
$1 / 2$ tsp mixed spice
$1 / 2$ pint apple -cider pinch of saltegar Wash berries. Take away stalks \& mash well. Put ingredients into an enameled pan. Bring to a boil cook slowly till thick, stirring frequently, Bottle into sterilized Killer jars. (northumberland)


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"When icicles hand by the wall
And Tom bears loos into the hall hail,
And milk comes frozen home
And milk comes frozen in pail;
When blood is nipped and ways be foul
Then nightly sings the staring owl,
To whit!
To who! a merry note, While greasy Joan doth keel the pot."
WILLIAM Shakespeare


Winter is a time to bret worm by the fireside. The land is bare $\dot{\xi}$ cold $\dot{\xi}$ tittle is growing. Nature is sleeping $\xi$ Gathering energy for the springs $\xi$ all her creatures are warm in their holes with their stores for when they wake up feeling like a feast. We too use winter as a time to regenerate, doing's out less $\xi$ doing all those thing's that the busy days of summer made it difficult to do reading, Knitting, working at crafts, etc. But we should enjoy winter, the exhilaration of walking playing in the cold refreshing air, $\xi$ com
nome happily to warmth \& tea by the fire.
 I1 iso SOUP- Is one of the most basic of all our soup recipes. It is strengthening \& warming; a nutritious soup which can be eater every day in winter with amazing results. It builds up your resistance to the coll.

Miso soup can be made simply with omens, carrots, $\&$ cabbage, or any other vegetables. Whole brussels sprouts $\varepsilon$ couliflowerettes are delicious in it.

In a heavy pot, saute the veóetables in a little oil for a few' minutes. Rinse some wakame or dulse seaweed in water. chop in small pieces $\xi$ add to the vegetables. (Sprouts or cauliflower do not need to be sauteed \& can be added now) Pour on water just to cover the veg, ies \& simmer 5 minutes. Now add as much water as desired to the soup $\&$ simmer for about 20 minutes. Puree some miso in a little of the liquid from the soup \& add. Let the soup stand for a couple of minutes after adding the miso, but do not boil, as this will destroy valuable enzymes which miso contains.



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Sauté onions, cabbaóe \& carrots. Add water \& brino to a boil. Lightly roast the flour غ buckwheat oroats. Dilute in 13 c water. salt, $\varepsilon$ tamari. simmier for one hour. CARROT carrots in a if you have it.) Blend until you
water $\varepsilon$ a pinch of thyme. Bring to a boil and simmer. This soup should be quite thick. To thicken if too thin, roast a litte wW or rice flour in oil till browned, dilute in water \& add. Roasted sesame seeds are tasty in it $\varepsilon$ you can add pieces of carrots, cooked, but not blended. Make croutons by roastino small pieces of bread in eil till crisp. Place some in a bowl.玄podsted ses same seeds. Th a little parsley \& LENTIL SOUP - Wash one cUp of split red lentils thoroughly $\dot{\xi}$ ddd to 6 cups of water. Bring to a boil, beino careful not to let it boil over, \& simmer oently. After a half-an-hour, sprinkle in a handful of oat flakes $\xi$ stir to orive body to the soup, especially if $t 00$ thin. "Chop \& saute some onion \& add, with salt, toward's the end of cooking.' Serve with chopped "parsley.

Thick lentil "dahl" is an Indian dish made by using less water. When soft, the lentils can be put throuoth a blender or mouli. Dahl is very pood flavoured with a little miso.

PEA SOUP - Soak dried whole or split peas overnieht. The next day, cook in the soaking water till tender. Sauté two onions, add to sou
THICK BEAN SOUP - 1 c soybeans Soak soybeans, barley, $\frac{1}{3 / 4}$ c whole cracked wheat Ewheat overnight. Put in a largl, keitle $\&\left\{\begin{array}{l}\text { water sarlic, chopped } \\ 1\end{array}\right.$ add onion, oarlic, $\xi$ bay leaf. Brino to a boil ${ }^{\text {B }}$
simmer two hours. Add simmer two hours. Add
seasoningor herbs if desired. Add split peas \& lentils. Cook until tender \& add salt. Add shredded Kale \& tamari to taste.
GARLIC BREAD is delicious with soups or anytime at all. Chop oarlic cloves finely or crush $\ddagger$ add to a little oil. Brush on thick slices of WW bread $\xi$ toast in the oven until golden or slice a loaf, oil the slices well $\&$ place the loaf back tobather \& bake in a bread tin


KASHA LOAF - Kasha is roasted buckwheat. Mix cooked Kasha with some cooked rice or left-over orains. Chop, onion \&i parsley $\dot{\xi}$ mix in. Add some water \& tamari Generously, flavour with sade \& add a little SWW flour to hold it todether. Pour into an oiled bakine dish, ¿ bake at mark 3 or 4 till done (about 1 hour.) Servz in slices.
Tastes like shepherds pie.
BUCKWHEAT ROLLED IN CABBAGE LEAVES-
Cook buckwheat. Add sautéed onions, sunflower seeds, salt, $\xi 1$ tsp. coraway seeds. Steam 12 cabbage leaves. Put ${ }^{3}$ T buckwheat on each leaf Roll. Bake 15 minutes serve with

BUCKWHEAT-MISO STEW - The best winter stew to warm you through $\xi$ through.
In a heavy pot, saute some of your favourite veggies until fairly wéll-cooked. Add enough water to make soup, bring to a boil \& simmer gently,
Add some roasted buckwheat \& allow to cook for at least 20 minutes. The ${ }^{4}$ stew should be thick \& mushy. When the buckwheat is cooked, place a oenerbus amount of miso in a bowl, take a little of the stew \& mash it well with the miso. Add this to the 'stew but do not let it boil. Adjust the amount of miso to taste.
BUCKWHEAT CROQUETTES -Mix leftover buckwheat with any left-over beans, cooked veeries, fried onions, etc. Add a little WW flour \& water if necessary to hold the mixture together Form into balls press flat, $\dot{\xi}$ fry thoroughly in a little oil, on both sides till browned. Add a few drops of tamari when nearly cooked.
WOODLAND CASSEROLE ~ 6 oz . chestnuts, pre-cooked \& cut into coarse pieces; 2 leaks, cut into rings; 2.3 stalks fresh oxalic, chopped, or y I clove garlic \& 2 spring onions, chopped, 60 oz. fresh or dried mushrooms. (soaked, if necessary.)
Fry leeks in a little oil, add garlic. Add mushrooms i cook 5 minutes. Add chestnuts \& salt. put veolies in a casserole make a bechamel sauce with rice flour te bour over the vepies. Bake uncovered at $400^{\circ 9}$ for $1 / 2$ hour. HOME-MADE NOODLES ~ $1 / 2$ CWW flour Put the flours in a bowl. $1 / 2$ © Buckwheat flour Add a little salt \& mix. well. Break in the eos \& stir. Add flour slowly \& enough water to make a firm dough. knead well: Roll out thin. Dust with flour \& roll round a chopstick. Take out the stick \& slice across into thin strips. Drop into salted' boiling water Simmer 10 minutes. Drain $\dot{\text { s rinse in cold }}$ water. Use leftover water for soups or bread.

BAKED BEANS - Soak haricot beans overnight \& cook until tender with enough water to make $z$ cups, of juice. Add' 2 T miso, 1 T molasses, \& IT tamari to the juice. Chop onions, carrots, $\xi$ apples in cubes saute, $\xi$ add to the mixture. Salt the beans to taste \& bake an hour or more in a hot oven. ARIICHOKE PIE - Saute red cabbage in a little oil. Saute 1 onion, chopped, 立 Jerusalem artichokes for 10 minutes. Add 1 cup of soft. Dilute unroasted rice cream in a little water $\varepsilon$ add to the veqies. Stir well $\varepsilon$ cook for 15 minutes. Add tamari while cooking. This can be used as a thick, creamy filling for a pie. BAKED BEETS - 6 fresh beets. Simmer in $2 c$ water till tender. Slice in to a casserole. Mix y/4 flour with 3 Toil and 1 tsp. salt. Stir in beet juice \& cook until thick. Pour over beets \& bake 20 minutes.
BEET BREAD - 1 c beets, (cooked). Blend or mash these well. Mix to cithers $1 / 4 \mathrm{C}$ soy flour, $1 / 2$ T salt, 5 CWW flour, $1 / 4$ c' oil, 1 T yeast dissolved in $1 / 4 \mathrm{c}$ water,
 1 T dried parsley $1 / 4 c$ sesame seeds, \& 2 T honey. Add beets. Follow yeasted bread recipe. Bake at $375^{\circ} \sim 50$ minutes. SPROUT-BURGERS - 1 cup sunflower seeds Mix together. an easy way to
make sprouts. $\qquad$ ,

1 e brown rice
$1 / 2 c$ tahini-miso sauce
1 c sauteed onions
$1 / 2 c$ WW flour salt- y/z tsp basil


Sprouts are a most economical \& nutritious winter veretable:You can sprout many seeds, Orains, \& beans. Among these are: Wheat, Sunflower seed's, whole lentils, mung beans, (chinese bean sprout), alfalfa seeds, \& chick peas
Alfalfa is an ancient cultivated G'rass."Al-fal-fa" meanine "father of all foods."
There are numerous ways to sprout seeds, but the easiest way i have discovered is to use a kilner jar with a screw-on outer lid. Lay some cheesecloth or screen over the jar to fi4, screw on the rim, \& use as a sieve to wash हy drain the sprout's.
In your sprout jar, put: $2 T$ seeds
Ėenough water to cover Soak in a warm, dark place overnight, or until they barely begin to sprout Then drain. Rinse \& drain thoroughly 3 to 4 times every day.
When they are 1"-2"lono's
(depending on the kind?

place in the sunlight for a few hours to absorb chlorophyll from the rays. Use in salads, sandwiches, or sautéed with other vegetables.
Sprouts will Keep in the refriderator for a day
or two without further e'rowth. If your water is heavily chlorinated, it may be better to boil it for awhile $\dot{\xi}$ let it cool $\dot{\xi}$
Wheat sprouts are good $\xi$ are a wholesome ingredient when making whole-wheat bread.
*When drainino the sprouts the first time, do not throw the water away. Drink it or use it in soups, alot of Goodness.
$\triangleright 00 \cdots$ ~SWEETS ~........0 $\triangle$
APPLE-CARROT PIE ~ Follow the basic pie crust recipe, but substitute strono peppermint tea, chilleed for the liquid For the filling combine apples, chopped, twith

a pinch of salt, 1 'sp cinhamon, 1 'tsp coriander, $1 / 2 \mathrm{c}$ chopped almonds $\xi 1 / 3$ a currants.
Top with a crust, if dedsired, $\xi$ bake at $400^{\circ}$ 35-45 minutes.

it will explode) $\xi$ bake in front of a hot fire or Under a grill or in the oven.

Chestruts till boil the chestnuts till soft CHESTNUTS in DESSERTS- Use boiled, peeied chestnuts or dried chestnuts that
soaked simmered till soft.
APPLE \& CHESTNUIT PIE-MaKe a pic crust and
soft partially bake, cook chestnuts till very soft \& puree until smooth. Chop $\varepsilon$ simmer apples in a lithe water \& mix with chestrut puree. Fill pie crust \& bake till edges are golden.

KASHA CAKE - In a bowl, mix WW flour oat flakes, rice flour \& raw buckwheat Groats. (You may roast them lightly.) Add a pinch of salt \& some cinnamon \& Yinéer. Add some currants eq lightly toasted cashew nuts. Mix well.
To the dry ingredients, add a little oil $\dot{\varepsilon}$ mix well with your hands. Add some water just enough to moisten the mixture so it can be pressed into an oiled baking tin. Bake, quickly until browned on top in a hot
oven. (Do not add too much liquid as it should oven.risp ni crunchy.)
PUMPKIN PIE- (Savoury) Chop pumpkins into lar ${ }^{\circ}$ chunks $\xi$ mashed easily steam until tender, so it can' be mashed easily with a fork or in a sieve.
Make a pie crust using sesame seeds.
place crust in a pie tin $\dot{\text { q }}$ bake lightly Make a filling with two sauteed onions, chopped, in small pieces, add this to the pumpkin Puréa alone with
Pour 'into pie crust \& decorate the top with chopped nuts.
Bake until Golden brown on top.
PUMPKiN BREAD - Cook pumpkin as
\& mash well. Make a thick batter of WW flour, salt, \& water Add Pumpkin puree, loca'ten esse (optional), s a little oil.
Add a pinch of cinnamon, nutmeó, cloves, \& Allspiceisins or currants \& chopped nuts. Stir \& thicken with enough flour to make a very thick batter. Spoon into oiled tins $\xi$ bake until done in the center \& Golden brown on top.
(The eos white may be seperated is beaten
until fluffy \& added at the end to create lentil fluff



## WINE G BEER MAKING

"Pity the nation that wears a cloth it does not eats a bread it does not harvest, $\xi$ drinks a wine that flows not' from its own," winepress."
Most beers and wines these days are brewed hastily with chemicals. For special celebrations it feels so good to oo to your cellar $\xi$ bring out some home-made grain beer, or blackberry wine made without suơar, \& to make merry with your friends. What a wonderful feeling to dee a little bit drunk on a wholesome brew.


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$\mathbb{N}$ ViL, $D \mathbb{A L E}-\frac{1}{3} / 4$. Malt Extract 3/4 oz. hops
1 tsp. granulated yeast
1 callon of the best water.
Malt is produced by sprouting barley $\xi$ then roasting it. In sprouting, the starch in barley is converted into maltose. Sweet malt extract is produced from this $\xi$ feeds the yeast, allowing fermentation to occur.

The hopsi prefer are called Golding's they have a full-bodied smell غे taste $\dot{\xi}$ make excellent beer. A clean stone jar or plastic buckat is needed for fermenting the beer, \& screw top beer bottes in which to mature the beer are essential, for pressure builds up in the bottle $\varepsilon$ air must not be allowed to escape, or bacteria enter.
METHOD - First warm the jar of malt so that it will pour cleanly into the fermentind vessel. Add a Quart of tepid water \& stir until malt is dissolved. Meanwhile, put $7 / 8$ of the hops into a clean muslin bac, place this in one quart of boiling water \& boil 10 minutes.
strain the liquor onto the 'wort' in the jar or bucket $\&$ repeat the process twice more. The remainder of the hops should now be placed in a muslin bad $\varepsilon$ added to the wort.
cover the vessel adainst dust $\dot{\xi}$ when cool add 1 tsp. oranulated yeast. Fermentation is so vigorous that an airlock is unnecessary $\xi$ undesirable, but Keep it covered with a cloth. In' a day or so, spoon off the froth on top. Leave to ferment for at least a week. When no more activity occurs siphon off the beer into clean bottles to within 2 of the screw top. Add not more than $1-1 / 4$ tsp. honey to each quart $\xi$ screw the lid on very tightly. Too much honey will cause the beery to explode or be too frothy to pour. Too little will make it flat \& lifeless.
Beer can be used after 10 days. Pour oently into a jue-all in one go so as not to disturb the sediment.

DRY CIDER - Use sour apples es. a good mature cooking apple. Ledve in a warmish place for several weeks until they bed in to soften. Chop $\xi$ pound into a pulp. Strain through muslin, pressing hard to extract all the juice. Keep in a warm place \& allow to bubble. When bubbles rise to the top $\xi$ the sediment drops, put into a cask. Cover tightly. Leave for 6-7 months in a cool place. Strain $\xi$ bottle. Untried
PERRY - The same recipe as above, using firm, but juicy pears. Untried
MEAD - The best mead is kept for several years before being drunk.
1 o ballon water
3 lbs . honey 1 oz yeast (mead yeast, if obtain cable) $130^{\circ} \mathrm{F}$. Boil the water $\xi$ let cool to approximate
Pour over the warmed honey stir. Col is add yeast
cool i add yeast-lace to ferment. When fermentation Leave in a warm place place for. 2 weeks. siphon into a clean jar or cask. Store for 6 months, then strain into bottles. Untried
COWSLIP MEAD - To every dillon of water allow 216 of honey: boil for 3/4 of an hour, skimming well. Take one pint of the liquor $\xi$ add' faro lemon. Pour remainder into an earthenware bow $\&$ put in one gallon of cowslip heads, stir welt, cover, $\dot{\xi}$ set in a warm place 24 hours. Stir in lemon liquor, 2 spriest of sweet brier (optional) \& $1 / 4 \mathrm{Oz}$. Yeast. (dissolved in a little honey. Set it to work for 4 days, then strain it into a cask. Keep in a cool place for 6 months, Bottle. Untried
 wondrous works of Mother Nature.

Our body chemistry is still internally tuned to the rhythms of nature. Manmade substances do not get to the root of the problem, they only relieve the $\delta$ symptoms. The pain works like a barometer, to tell us we are under the weather physically.
QContal is physical disease of o hand in hand. constructive thoughts, are vital to reenergize the serious ailments ats dissipate energies.
0 Herbs eliminate poisons almost immediately through
The intestines, skin, Kidneys, \&s sometimes
through the tonsils if the disease is more serious. True healing comes when impurities are


Herbs are a preventative rather than a cure.
Eating heal thy wholesome foods on avoiding the unwholesome inorganic substances, one finds on the market, is the best medicine of all.
Wood either cleanses or clos the system,
degenerating it to a degree where a cure

$$
\begin{aligned}
& \text { © DECOCTIONS, -Haf:arn is since of the } \\
& \text { with one is one-hatf } \\
& \text { pints of water retired } \\
& \text { by a third. } \\
& \text { IDO,SE,S - Winegtassful for adults. } \\
& \text { Tablespoonful for children. } \\
& \text { QinIMENTH - K-ket vaseline in a pan, } \\
& \text { Stir in ingredients. } \\
& \text { Leave for } 1 \text { - } 1 / 2 \text { hours } \\
& \text { over law heat. Strain } \\
& \text { RECiPE-: ow while hot into containers. } \\
& \begin{array}{l}
\text { O Oz. vaseline } \\
1 \text { oz beeswax }
\end{array}
\end{aligned}
$$

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2. The body contains within itself the power to heal. Herbs merely enable it to get into harmony with its internal chemistry. The medicines in herbs are derived from the cosmic forces of sunlight, moonlight, itstarlipht, from the wind, rain, \& dew, \& the earths' crust.
Man is the crown of creation but still suffers 0 from all, kinds of sicknesses. The other creatures of nature's kingdom still roam the earth in strength Nether Natality, embraced in the bosom of
Domestic animals \& untamed creatures of forest. $k$ field seek out some particular herb when their organisms are suffer in from sickness. Nature has wisely implanted a definite instinct in them that man seems to have lost through becoming civilized.

## camoriliL

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D
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e) Tu do may like to experiment with these everyKitchen shelf, on plants easily found on every hills, in woodlands is meadows, is along the wayside.
A book from your library is essential with the identification of wild plants, especially the more obscure varieties.
r
With a deeper study of their individual properties ts uses y you can heal yourself


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trouble, gas, colic, colds, is fever. Loosens mucous
from the chest. Root is chewed to improve the breath.
INI,SEED - Good remedy for colic in infants.
Removes nausea. Aids digestion
(The seeds should be bruised before making infusion.)
$\checkmark$ BASIL, Cleansing \& comforting. Good for suppressed menstruation, excessive vomiting, $\&$ nervous tension.
(For childbirth:) Expels afterbirth External: soothing on insect bites.
G BURDOCK — Decoction made from the roots seeds purifies the bloodstream, Cleanses ह eliminates impurities $\&$ poisons quickly.
B BORAGE- Relieves affections of the chest the standular system. Valuable used in hepatitis Expels poisons. Reduces fever.
GBIACKBERRY - Infusion of the leaves of decoction of the root is good for diarrhea Fruits $\&$ flowers are very binding.
External: Healing' to open sores \& wounds. Helps the piles, inwardly \& outwardly.
CARAWAY Stimulates the appetite.
External: A poultice of caraway seeds is an effective cure for anything' to do with the ear.
Babies: For colic. Nursing' Mothers: Promotes secretion of milk. CHICKKWEED - Excellent in coughs, colds, sore throat, rheumatism.- Cleanses blood. External: Healing' \& cooling. Dissolves tumours, boils, * Unless otherwise stated; use an infusion of the

cCAMMOMIL, E, Good for indigestion, stomach pains, nervousness, fevers, \& womanly disorders. Promotes menstruation
promotes sleep, when mixed with rosemary or elder. Babies: Good when teething.
COLTSFOOT - One of the best herbs for Loosens phlegm. Healing in stubborn coughs. COMFREY - Internally, helps soothe coughs.


CORIANDER -G Good stomach tonic. ils. CinNAMON - Reduces fever. Disinfects. Good for cleansing wounds. Used for diarrhea, colds, chills, \& infections. Tea, at the beginning of the mumps, will reduce its, potency ${ }^{2}$ prevent complications. ATNIP- Invigorating \& strengthening. Quiets the "nervous system.'
Soothes pain, fevers, colic, colds. Relieves gas. Children Relieves the pain of mumps. Soothing for ir ritability \& colds.
Externally: Good for enemas, especially in children. Hot foot bath using catnip tea is good for colds.
CAYENNE - Antiseptic. Stimulating to the organs. Used in indigestion $\&$ chills External: Good for toothache. Clean out cavity, place cotton saturated with oil of
capsicum into it.
Dandelion - A mild $\dot{\xi}$ wholesome tonic. acids. Good for anemia, Rurifichey the blood. Destroys

GLOER- ExCellent for headaches \& colds. Cleanses the bloodstream. Upon arising, drink a cupful of tea made from the blossoms as it purifies the whole system. Nursing Mothers: Externally, apply a warm ointment made of cilerbarry blossoms, o in painful, caked breasts when the milk is coming in. GYEBRIGHT - Toimprove \& preserve the eyestrengthen. Wondrous for inflamed, sore eyes $\dot{\text { \& lids. }}$ GFENNELL, Believes Sás, Eliminates poisons. flow Good for cramps.
Children: Hot infusion is good for stomach aches.
FENUGREEK, Soothing' to inflamed parts.
Externals Poultice excellent for wounds Nursing' Mothers: Commonly sore throats. increase the flow of milk.
Highly medicinal. Stimulatines, Healing in colds, sore throats, diarrhea, fermentation. Mix with senna leaves for herbal laxative.
GiNSENG A Good preventative aroanst is effective in colds, coughs, digestion, constipation, \& lung troubles, to name only a few. Stimulates, Eleanses, \& promotes perspiration. (Root used.) GOLDEIT ROD -Remedy for hay fever Soothes poison ivy stings Stays Rub leaves externally to affected skin \& bathe parts.
2 Hop ,s - Herbal sedative. Blood-cleanser-
 Children: Tea given to babies when tee thins. soothing:-

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- (Purgative). Infusion mixed with honey $\varepsilon$ lemon is good for coughs. Loosens phlegm. Produces perspiration. Eliminates Poisons and worms.
External: Excellent for earaches, apply warm with cotton wool.
Childbirth: Expels afterbirth.
UAWTHORN- Leaves $\dot{\text { Harries are a tonic }}$ for the heart. The flowers made into a decoction are an effective cure for a sore throat.
$\mathcal{V}$ HEA.THER- (Use leaves \& buds.) Aromatic. Decoction Used abounst the common cold, cough, general depression, ¿ all nervous ailments. For' a cough, a strong' brew made from the flowers sweetened with heather honey.
YOLLY - Berries brewed, expel the wind, good properties $\varepsilon$ are for fevers. The leaves have different properties \& are infused for a general tonic.
MMarígoLiD - One of the best cleansing herbs. Drink a decoction of the flowers in all skin infections, eczema \&wart. Effective for
Strand thening for the heart.
MARjORAM - A good tonic. Soothing for
Promotes menstruation, Expels gas $\dot{\text { EP }}$ poisons from the body.
MiSTLETOE, Brew decoction of young twip's \& leaves strengthens.
Relaxes nervous tension, hyst ria, \& delirium.
Emetic- will cause vomiting Mild heart tonic.
Reduces blood pressure.
MuGWORT HE Xe Fut in womanly disorders. External: Hot fomentation relieves cramps. Loosens LiE IN Ext eaves \& root used). Chest colds. Loosens phlegm. External: Hot fomentation good for
sore throats, mumps,

ROSEMARY - A Good tonic for impure blood, Promotes healthy deep sleep. Expels gas' from bowels. External: Good for datidruff
Children: Soothes colic
Nursing Mothers: The value of this herb is carried through the milk -flow to the feeding infant. RED CLOVER-P (Use flowers.) Cleansiniof for coughs, bronchitis, nerves, Aids in eliminating' destructive drug's form' the body. Good for constipation.
SAGE -Good, for head colds coughs, feveril liver External: Astringent. Trooth-cicannser. Tea is Used as a parole for sore throats mixed with honey Ea pinch of cayenne. SASSAFRAS $\frac{\text { (Use inner bark of root.) }}{\text { Stimulating, cleansing, } \xi \text { purify }}$. Valuable in skin disorders, Expels gas
Nursing' Mothers: Good tonic after childbirth.
SAFFRON- Restoring tonic. Old home remedy
SHEPHERDS PuRSE- (Use the whole plant.)
S. Soothing external aid. - stops bleeding. SLIPPERY ELMM (Use inner bark.) membranes of the throat $\&$ ir ritations of the stomach and intestines. Valuable in inflammations of lung, kidneys, $\in$ bowels. Neutralizes acidity and last good in diarrhea e dysentery.
Cough Syrups Decoction of slippery vim bark, liquorice root, horehound, juice of a lemon $\xi$ honey.
$S$ TRAWBERRY LEAVE, $\frac{1}{\text { Cleanses stomach. }}$
Good for cramps, Kidneys, eczema, womanly
disorders, dysentery, $\varepsilon$ as an enema.
External: fivice of strawberries removes tartar on the teeth. Solution of tea good for eczema.

THYME - Improves digestion. Strand then the lungs. Gobo for insominia and headaches. (Disinfectant.)
Nursing Mother ss. Good for mastitis and WILD GFEERRY BARK - (Use inner bark.) blood pressure. Infusion good Astringenterseduces bronchitis. Herbal sedative; induces sleep. WINTERGREEN- Stimulates stomach, heart respiratory tract $\ddagger$ every cell. Good in rheumatic fever External: Healing, to sores WITCH HAZEL, (Use bark \& leaves.) Stops excessive menstruation, haemorrhages, \& External: Antiseptic - Astringent very Cooling.

Help fol on insect bites. Carole for inflamnec sore throats. For nose bleeds, put a solution of witch hazel on a cloth el pill the nose. Useful for vaginal disorders ${ }^{4}$ as an enema. Fomentations relieve pain of varicose veins.
YARROW- Blood- purifier Invigorating oncoming cold or flu. Healing for mucous membranes. To break up a cold, tea is infused With elderflower E peppermint- Expels Gas. Mild fever herb produces perspiration and opens. Up the pores of the skin. The job of a fever is to burn up impurities when the body Ex filled with waste matter ow herb for toothache Ear trouble is relieved by making a decoction, letting it cool, $\xi$ dropping a few drops into the 'earchildren: for diarrhea.
RECIDE for COUSH MEDicine-: Hake a syrup by infusing hyssop, sop hor hound, \&coltsfoot in equal proportions. Let to make two days. Strain; add honey
-GENERAL REMEDiES S remedies you may find useful. Experiment with them, develop them \& invent others Some work very well,' Others may not work so well.
DiZZINESS - Direct your attention to the tip of your nose.
CHEADACHE, - First try to see why you have a headache. A headache is an early warning of an imbalance in your system. The imbalance should be cured as well as the headache. Often caused by too much sweet, rich food.
Try: - Eating' a spoonful of pomasio.
~ Press the roof of your mouth with your finder.

- Massage the painful spot you will find in the fleshy Mount of Venus on the palm of either hand.
- Crush any greens -leaves, cabbage, leeks, etc. Wrap in muslin \& lay on forehead. (also for fevers.)
- Grate an apple, dip cotton in mushy juice $\dot{\varepsilon}$ apply to forehead.
- Grate singer into sesame oil er rub into skin. Also good for aches in the joints.
CHiCCOUGHS'S Hold your breath $\xi_{\text {E take seven }}$ small sips of water. Continue to hold your breath for awhile, then inhale rapidly 2 or 3 times through the nose.
INSECT BITES - Rub with scallion (Sprinfó onion) NAUSEA - Direct juice or dampened tobacco Th seasick, hold a little ómasio
SiNUSES - in your mouth. wilt piece of carrot SPOTS - in each nostril. Will dis lodge mucous. SPOTS - Try eating less sweet, heavy rich , ill food, or simply less food. Try drinking PIJE-R Rub with worn gold such as a ring.

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TEETH, Dentie toothpowder is available commerroasting'pieces of eps plant in tinfoil in an oven. Roast until black \& crumbly. iscard if white, it is overcooked.) Grind with an equal amount of salt. use as a mouthwash or for brusking. Especially ofood for Gum diseases $\varepsilon$ E kerping the oums healthy. Apply to the teeth for toothache \& teeth ing troubles in children. place on cilts to stop bleeding
VAgINAL, TROUBLES-Boil pieens in water to make chlorophyll water. diluted witch hazel. OTHERUSEFUL, FOOD,S -: BANCHA TEA ~ Brew tea with a tiny amount of salt दuse to clean eyes, nostrils, $\xi$ as a dargle, douche enema, or for toothache. Add a little tama for bancha tea for peneral fatique. BRAN POULTICE - Wheat bran cooked in hot water with salt $\xi$ oil for swellings, etc KAYU-Simmer csoked whole oats, barley, or rice with water till thick \& creamy; Blend or mouli it. Good for people too sick to eat solid foods. KuZu-A form of arrowroot. Cook simply with water or umeboshi juice. Add grated singer or tamari, if desired. Good for cods, $f i u$, stomach upsets. MISO PLASTER-Mix with water, apply straioght, or wrap in muslin to relieve swolleness \& bleedino MUSTARD PLASTER-Mix powder with warm water, place mixture between two layers of waxed paper $\xi$ wrap with a warm towel. For chest colds
RICE POULTICE - An all purpose poultice children without salt $\xi$ pound into paste with raw vecetables SALT COMPRESS-Roast salt in a hot overn wrap. in a towel whilst hot $\xi$ apply. (Try aiso stones है sand.) For stomach cramps, diarrhea, or intestinal pains SALT WATER ~ Make the strens'th of seawater \& apply cold to burns till the pain goes. Then apply SESAME OIL - Use clean oil cboil $\xi$ Strain if necessary. For aye troubles, put 2 or 3 drops into eye before zoing to sleep.

## Natural Recipes for SKIN <br> 

Cucumber Lotion - Mut isis io pe ceunumers Steam until soft enough to pass through a colander, Then press through a piece of muslin. Measure the pulp; for every 3 ounces cucumber, allow $1 / 2$ pint of rose water, $1 / 2$ drachm of pourdered Borax, 25 drops of tincture of benzoin. Dissolve Borax in rose water, add benzoin drop by drop, shaking' frequently. Add rose water to pulp \& shake aơain thoroughly. good for weathered, rough skin.)

## Buttercup

OintmentPut $1 / 2 \mathrm{lb}$ of in a pan with as many buttercup flowers as can possibly be pressed into it Allow to simmer (not boil for $3 / 4$ hour. While still hot strain through muslin into small pots. (Good for skin troubles.)
(Good for chapped hands, insect bites, and baby's nappy rashes.)


CHAMOMile, E', SHAMPOO - Simmer one water for 10 minutes; strain $\&$ add one ounce of pure castile soap shavings.
Nettle Tea Rinser- argive body to find conditioner, $\dot{\xi}$ for dandruff prepared for strong infusion of nettle leaves; strain well $\varepsilon$ apply

FOR TANGLES \& SNARL,S ~ Apply oi of rosemary
Rosemary oil is the very best conditioner for all types of hair $y$ will give it shine without making it oily. An infusion of rosemary applied
to the scalp daily is good for dandruff.
"Essential Oils" massaged into the scalp
improve the condition of the hair, stimulate Improve the condition off the h
 An essential oi made from equal parts of parts of rosemary, Yarrow, $\dot{E}$ horsetail can Make To Make Your Own Oil: Crush the herb finely with a mortar $\xi$ pestle or in a blender. Put 2 T of the crushed herb in a half pint fill it $3 / 4$ full with corn or sunesor. Cork the bottle wine place it in hot sunlight. Shake the bottle frequently, at least once a day for three weeks. Then strain off the herbs, press the oil out, $\xi$ put oil back into bottle. Repeat the same process by adding more herbs. If there isn't enough sunshine, the bottle can be put in the top of a double boiler for several hours a day for a week. It will be strong-
smelling when done-



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| ziki paje 33 | Marrow pared |
| -roll pare 33 | ers page 80 |
| 交 Moodles pare 33 |  |
| lly paze | a̛e 66 |
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| oaf pace 26 | Nasturtium-parg $\begin{aligned} & \text { Nausca } \\ & \text { Nat }\end{aligned}$ |
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Nettle

$$
\begin{aligned}
& \text { - oatmeal soup } \\
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