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## 46 NQNTEN <br>  <br> THE E Q EPICURE'S CORNER $<$

 1 Use for these little cakes a cupplul
hickory nuts or any other nut pre-
ferred. Rub to a eream one pound


Bat in our circle of friends there
used as a
ss, perhaps, a lovable woman who
to bed bed
valks on in single blessedness. she

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ferred. Rub to a cream one pound
light brown sugar and one cuptul lard
and and butter mixed. Add two well-
beaten eggs, one cupful sour milk into which a rounded easpoonful
soda has been beaten, the cupful nute
and flour, a little at a time untr the and flour, a little at a t! me untr th dough is stif enongh to roll out,
Roil thin, cut in circles or any fancy shape desired, place on aucki-ven for
pan and bake in a quick ove
four or five minutes. - Emma Pad-

For Tark
Stufing For Tarkey.
Boil tue kidney, heart and liver
antil very tender, letting the water antil very tender, letting the water
boil away until there is about one halt cup left; chop very fine into two
onions, add ten or twelve crackers, onions, add ten or twelye crackers,
chopped with two large bolled pota toes; mix the water and a cup o
milk and an egg together and stir in
the aho the chopped pairt, adding more mill
if neeessary, for you want it quite
thin: then add pepper, salt and sage to taste and dots of butter. Of course
to you will have to keep adding boiling
water to the gilitets, as it boils away.
-Mrs. Mary E. Robinson, in the Bos

## Thin Molanate sace i, Whablespoonfuls butter, a teaspoonful temon juice a bit of bay leas, a halt lem dozen whole black peppers and if the butter is fresh a a saltsponitil salt. Add a cupful stock or water and the Add a cupril stock or water and the juice of a lemon. Place the bowl in <br> $\qquad$ <br> $\qquad$ the well beaten yolk of three eggs. When mixed, gradually add the re- mainder of the sauce return to the <br> $\qquad$ <br> $\qquad$ <br>  <br> sp <br>  <br> \section*{}

ooad, if properly
biy satisfactay
"For many agrienitural districts able. Hence, these pommunities shonld set themeneses semmunities
vork to learin the best methods to work to learn the best methods of
maintaining earth roads anid of getmaintaining earth roads and of get-
ting the maximum gervice for them.
"Prosperity comes to the coungry "Prosperity comes to the country
to a great extent ttrough the prosstrongly suggests the importance of
giving the earth roads every possible giving the earth roads every possible
care and attentipn in try location.
drainge, construction and matntedrainage,
"An earth road, composed of wa ter-holding soin, should be exposed
to the sun and air as freely as pos-
sible as comparison between the haded and sunay portons of such accomplished by clearing a suff cient amount of trees and under-
rowth away from the road. It must remembered, however, that sandy and in these cases romeme shade shonid
and
retained. Furthermore, trees are be retained. Furthermore, trees are
benefictal along river banks and on steep grades subject to washing.
"Drainage is one of the moot m Drainage is one of the most orty of earth roads in all mounhnous and hilly districts have too
nuch drainage. Occasionally a road in the middle, made by the horses hoots and by the wheels of the ve constructed earth roads are suppose to have no more than two ditches, "Keep the water out of the middle of tevation in the centre of $7 \% / 2$ inches
above the top of the ditch or a twenty- inner slope of where the hills are a itttle steep make the crown ten inches. With a crown the centre ne inci to the foot from which are often built aeross the road on steep grades to defiect the water
will not be needed will not be needed. the road in open ditches, tile or acros orete drains shonifit, if, possilule, be be
provided. They tould here sufictent capacity and fall to carry theren mum amount of water that is ex-
pected to flow through them at any
"The capacity is increased in pro "The capacity is increased in pro-
portion to the fall or grade; for in-
stance twelve-inch pipe laid or a one stance, twelve-inch pipe lald on a one
per cent. grade will carry 1800 gallons per minute, while the same pipe
laid on a two per cent. grade will
carty 2500 gallons per minute. Furcarfy 2500 gallons per minute. Fur-
thermore, a culvert laid flat will soon
fill up, while one having a good in fili up, while one having a
cline will keep itsel' clear.
"In the maintenance of "In the maintenance of an: earth
road avoid the inistake of changing
the natural order of things. Naturally If the soll is reversed in construct-
ing a road, the result will be less
satisfactory than if saisfactory than if the soil be lee lef
at the top of the road, for soil makes
a better surface to a road
in start with road wed is lat be welly to play to
sandy soll or clean sand on top. A
covert covering of six to ten inches of sand
upon clay that persists in breaking
up into deep mudholes will up into deep mudholes will usually
bo satisfactory, and if sand enough
be added this clay will cease to make
mud. If the reat
from the frying paņ put in vinegar
and heat until scalding, and then
wash out.
$\qquad$ sugar, a
found mor
the hand.
tasty addition to any cream sonp,
Add it to the top of the cup just be
fore serving.
other eloths may often be soaked out
in milk, but the sooncr they are deait
withThe nearest approach we have totype of paving brick, laid on a con-
crete foundation with a two-inch sandcushion, and this type of road suits
automobile traflic adinably, butyery hard on the foet of horses. As
far as I have observed the concretefar as I have observed the concrete
foundations, both for brick pave-ments and ashalt otrreets, rarely
erack escept from faulty foundations.tatoes need extra thinning. The for-
mer makes them sogsy, and nothing
is worse than millyTo remove iron rust from white
material wet the goods with lemon
jutce, rub on salt, and put out in the
sun. If
it again.
itsain.
salt
use, itAsh is regutred for immc-

it will frestien much more| belley |
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Public Roads.
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put a litte mayoTo use

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