

Beetle Bailey • Mort Walker


Blondie - Chic Young


Hagar the Horrible - Chris Browne


Mother Goose and Grimm • Mike Peters
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## Cutting board gets a cleaning

Dear Heloise: How can I deodorize/sanitize
my WOODEN CUTTING BOARD? It reeks of onions. Do I just toss it? - A Reader, via e-mail Hot, soapy water is your best friend when cleaning cutting boards. Wash each time you use
it, rinse, air-dry and finish drying with paper toweling, since dish towels may have some germs. According to the U.S. Department of Agriculture, rine bleach in a gallon of water. Carefully pour the mixture over the board and let it sit for sever
minutes. Rinse and dry with paper towels if you
need to.
An eco-friendly way to remove odors and
clean one, especially wood? Sprinkle with plain clean one, especially wood? Sprinkle with plain
old salt and rub with half a lemon, lime, grapeold salt and rub with half a lemon, lime, grape-
fruit or orange. Wash with hot, soapy water, rinse fruit or orange. Wash with hot, soapy water, rinse
and dry,
Here's a hint from the USDA: "All plastic and Here's a hint from the USDA: "All plastic and
wooden cutting boards wear out over time. Once wooden cutting boards wear out over time. Once
cutting boards become excessively worn or decarded." - Heloise
P.S.: If you have any questions, the USDA can
be reached toll-free at (888) 674-6854. Representatives are available to answer questions from 10 a.m. to 4 p.m. Eastern time Monday through Friday. APPLESAUCE FOR OIL
Dear Heloise: Can applesauce be used instead borne, via e-mail
Yes! Applesauce is a great substitute for oil, and it is a $1: 1$ ratio, meaning you can substitute
1 cup of applesauce for 1 cup of oil. It's best to start off by substituting half of the oil in a recipe with applesauce first. Applesauce will make the cake sweeter and softer than oil typically does. If you like the way the cake tastes, then next time try upping the amount a little. Some cake-mix
boxes even have suggestions for low-fat
cholesterol alternatives. Applesauce is not going
to be as good in cookies unless you like cookic
to have a cakelike consistency. Happy baking!
CHOCOLATE PUMPKIN BROWNIES
Dear Heloise: I read your response about the
difference in chocolate cake mixes and was re
minded about a brownie recipe. Thoroughly mix
one box of brownie mix and a 15 -ounce can of
pumpkin (NOTHING ELSE -- Heloise). Bake accoring to package directions. 1 add a cup of ehoppad peans, walnuts or mixed nuts, and or
special occasions and sad some chopped fresh herer ries. - Carl Reicherere in San Antonio
We tested this, and all love itit It was fudgelike, with no pumpkin taste! - Heloise
BREAD CRUMBS
Dear Heloise: At this time of the year, a lot of
recipes call for bread crumbs. If you have bread
recipes call for bread crumbs. If you have bread
that gets too old to eat, place it on a cookie sheet
and bake to a toasty brown. Then run the bread
other seasonings, or just use it plain. They will
other seasonings, or just use it plain. They wim
last up to two week in the refrigerator. - Velma
last up to two week in the refrigerator. - Velma
Fuller in Kilbourne, La.
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Bridge - Steve Becker

|  |  |
| :---: | :---: |
| West dealer. <br> North-South vulnerable <br> NORTH |  |
|  | ${ }^{\text {H K }} 109$ |
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|  |  |
|  | ¢K832 * ${ }_{\text {¢ }} 10764$ |
|  | * ${ }^{5} 1082$ ( ${ }^{\text {¢ }}$ |
|  | SOUTH |
|  | - A653 |
|  |  |
|  | ${ }_{* 4}{ }_{4}$ AKJ1062 |
| West ${ }_{\text {The bidding }}$ North East South |  |
|  | West Pass |
|  |  |
|  | Opening lead - jack of clubs. |
|  | Just Plain Common Sense |
| don't have to be a great mathematician to |  |
| most of the basic play problems that arise . The ability to count to 13 covers a large age of the arithmetical problems that may |  |
|  |  |
|  |  |
|  |  |
| , and most of the others can usually be |  |

Todd the Dinosaur • Patrick Roberts


Zits • Jim Borgman \&e Jerry Scott
Sally Forth - Greg Howarc


Consider this deal where experience and logic
both dictate the best method of play. West leads a club against your six-diamond contract, and you win with dummy's ace. You cash the A-K of trumps and must then try to avoid the loss of both
a spade and a heart. a spade and a heart.
One possibility is
One possibility is to play the A-K and another
spade, hoping the opposing spades are divided spade, hoping the opposing spades are divided
$3-3$. If they are, your fourth spade would become a trick on which you could discard a heart from
dummy.
However, the probability of finding the spades $3-3$ is only about 36 percent, so this method of
play is not particularly attractive. But a somewhat different line of play makes you a decided
favorite. After drawing trumps, you should lead a low spade toward dummy, planning to finesse the nine.
Let's say East wins the nine with the jack or
queen. You ruff the probable club return and lead queen. You ruff the probable club return and lead
another low spade, this time finessing the ten. If the ten wins, as it does in the actual deal, the rest of the tricks are yours.
The probability of finding West with either the queen or jack of spades, or both of them, is
about 75 percent -- approximately $3-1$ in your faabout 75 percent -- approximately 3-1 in your fa-
vor. Even if the 36 percent and 75 percent figures are not familiar to you, experience and common sense should tell you that the second
is far more promising than the first.
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Family Circus - Bil Keane


Conceptis Sudoku • Dave Green

|  | 5 | 2 |  |  |  | 1 | 9 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 |  |  | 6 |  | 1 |  |  | 7 |
|  |  |  | 9 |  |  |  |  | 5 |
|  |  |  | 2 |  |  |  |  | 9 |
|  |  |  | 5 |  |  |  |  | 3 |
|  |  | 6 |  |  |  |  | 4 |  |
|  | 3 |  |  |  |  | 6 |  |  |
| 7 |  |  |  | 2 |  |  |  |  |
| 6 | 9 | 5 | 7 | 8 | 3 | 2 | 1 |  |

This is a logic-based $n$
ber placement puzzle.

| 1 | 2 | 3 | 8 | 5 | 9 | 6 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 5 | 8 | 2 | 6 | 7 | 3 | 1 |  |
| 6 | 7 | 9 | 3 | 1 | 4 | 5 | 2 | 8 |
|  |  |  |  |  |  |  |  |  |

The goal is to enter a num-
ber, 1-9, ineach cell in which
each row, column and $3 \times 3$
instance of each numeral.
The solution to the la

## Cryptoquip

ZVTND LQTL QIGYDY HTW
HDRMNTV ZMnLGJDY IE
XMF YMLNIH ETHMVC: LQ
rdztulhdwl ie XJTrc-ivifc Yesterday's Cryptoquip: WHEN A SHIP'S BREAKFAST, DO YOU THINK THEY SHOULD

Today's Cryptoquip Clue: L equals T
Crossword • Eugene Sheffer


