

## Beetle Bailey • Mort Walker



Blondie • Chic Youns


Hagar the Horrible - Chris Browne


Mother Goose and Grimm • Mike Peters


Sally Forth - Greg Howard


Todd the Dinosaur • Patrick Roberts


Zits • Jim Borgman \&e Jerry Scott



Terry Kovel

- Antiques and Collecting


## Sectioned tables have flexible use

Small rooms need small furniture, but large families need large tables. This problem has bee solved in a variety of ways since the 17 th century. needed to keep the house cool, filled the space with several tables that could fit together to form
one large table. A favorite style was a four-legged center table and two end tables with curved leave hat could be raised to be level with the center table or dropped to hang at the side. By victorian
times, the table could be on a center pedestal with By the pulled out so leaves could be added ware made
it possible possible
to pull both
ends of a table out
then to fill then to fill
the vacant
space with


Thiee-part teak coffee tab
self-storing was designed by Peter Hvidt for
leaves that France and Son of Denmark in popped into the 1960s. It is 17 inches high
place from and, when put together, 51 place from and, when put together, 51 abletop
when the top was turned or pulled out.
But the most interesting and rarest are round shaped pieces, or a group of tables that could be made into one round table.
Peter Hvidt (1916-1986) was an architect and furniture designer in Copenhagen, Denmark. He made furniture, usually of teak and steel, in
the 1960s. Pieces were very streamlined in the prevailing Danish style - thin legs and arms, no ancy trim, very little upholstery.
shapes that could be put together in differen ways. There could be one large, round middle-size table or a small table for one. Rago Arts and Auction Center in New Jersey sold one Q: I have some plates marked "Edelstein, Bavaria, Maria Theresia." There's also a number 1 can't read on the bottom. The plates have a plain center and a slightly scalloped edge
trimmed in gold, gold leaves and gold flowers. Can you tell me who made them?
A: The Edelstein Porcelain Factory was in Kups, Bavaria, Germany, from about 1934 until a few years ago. Dishes marked "Maria There-
sia" can be found with different decorations, so it may be the shape's name. The number is a pattern number. Maria Theresia dishes are part of an inexpensive line. A plate is worth less than $\$ 10$
(c) 2013 by Cowles Syndicate In

## Bridge - Steve Becker <br>  how declarer can fail to make three notrump af

 ter a heart lead. South wins the lead in his hand,loses the nine of spades to East's queen takes the loses the nine of spades to East s queen, takes
West takes the ace and, say, returns a third
heart. Declarer wins with dummy's king, cashes the remaining spades, takes a successful diamond finesse and concedes the king of clubs to the ace
to bring in nine tricks - three spades, three hearts, two diamonds and a club. It all seems rather cut and dried.
But that's
But that's not the way it happened when the
deal occurred in the 1988 Spingold deal occurred in the 1988 Spingold Teams. Declarer won the opening heart lead with the ace
and finessed the nine of spades, but East, David and finessed the nine of spades, but East, David
Berkowitz, ducked! When the nine held, South naturally repeated the finesse, losing the ten to he queen.
was no result of East's brilliant play, declarer He won East's heart return with dummy's king. conceded a trick to the ace of spades and wo
he next heart, on which East showed out, with
low diamond was now led toward dummy. When West did not produce the king and cash wo heart tricks, it was clear he did not have that this would drive out the king. But East won with the ten and returned a club, locking declarer in his hand
South struggled awhile and eventually forced East to give him another trick to bring his total even, but this was small compensation for fail East's entry-killing duck
East's entry-killing duc

Family Circus • Bil Keane


Maybe you caught your virus from our computer, Daddy."

Conceptis Sudoku • Dave Green

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

her placement puzzed $n$
The goal is to enter a num
ber, 1-9, in each cell in which
each row, column and $3 \times 3$ regionmustcontainonlyone instance of each numeral.
The solution to the
Sudoku puzzle is a tright.

## Cryptoquip

Z W PFID PDODXFCJ JU

WUPID VWU TI KTXDC IUHD
VTCD JU EDODQPFJD F
DXDCJ: EWFHZFKCD FJ JWD OTJ
Yesterday's Cryptoquip: WHEN I ASKED TH OVER AGAIN, HE SAID HE WOULD REFRAIN.

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



