

Beetle Bailey • Mort Walker


Blondie - Chic Young


Hagar the Horrible - Chris Browne


Mother Goose and Grimm • Mike Peters


Sally Forth - Greg Howard


## unt and uncle to be your only source of informa-

 don't have a right to know about your parents, so go for it. There is no reason they should stand in Dear Dr. Brothers: My sister and I just out. Dear Dr. Brothers: My sister and I just movedn together. It's not as bad as I thought it would be - we shared a bedroom for 10 years, so I guess rocery shopping (which we both pay for), she the checkout line. She says we need them. "We" on't! She bought $\$ 30$ worth of magazines Dear C.H.: Sharing expenses is a challenge or any new household - roommates, apartment
dwellers and family members alike. Think about it - you are two different people used to living in the same house and having someone else - your
parents - control the purse strings. You may have had an allowance or spending money of your own, but had no means of expressing your own desires
and individuality. Now that you are grown up and and individuality. Now that you are grown up and
have moved in together - presumably because space and general lifestyle - you're going to have to figure out how to allocate your resources. piggy bank into "mine, yours and ours." You are
going to have to accommodate each other's sense
of style, differing views of money and definitions of wants and needs. It's daunting! And since you
are sisters, you can get into some ferocious batles, bringing up all sorts of ugly controversies from years gone by in the family home without
the restraint two strangers might feel when discussing problems. But this can be good, too - you
can skip all the PC stuff and get down to the busican skip all the PC stuff and get down to the busi-
ness of managing your money.

Bridge - Steve Becker


Todd the Dinosaur • Patrick Roberts


Zits • Jim Borgman \& Jerry Scott


JEREMY I CANTGET
MY TEXTMESSAGNG


EVERTTHING.


Exploratory Analysis
Counting out a hand is often thought of as a
laborious process, but it is not really that difficult
if you put your mind to it.
Take this case where South is in seven hearts, Take this case where South is in seven hearts,
and his only possible olose is a spade. The grand
slam could be made very easily if declarer knew Slam could be made very easily if declarer knew
which opponent had the spade queen, since he
could then tee could then take the spade finesse in the right di-
rection. But since he can't see the queen, declarer rection. But since he can't see the queen, declarer
should try to assemble all the information ce can should try to assemble alt the information he
to assist him in resolving the two-way guess. Accordingly, declarer wins the club lead with the ace, draws trumps, then cashes the ace of diafollowed by another diamond ruff, a club ruff (on which East shows out) and a third di.
to which both opponents follow suit.
The primary purpose of all these plays is to
orce the defenders to reveal their distribution. In the actual case, South learns that West started with precisely one heart, four diamonds and six cucbs. This in turn means that W .
actly two spades and East five.
Hore likegicaly to conclusion is that East is much West So Sout hext the queen of spades than West. So South next leads the jack of spades to
the king and finesses the ten on the way back Ahe king and finesses the ten on the way back. slam is made.
Of course, declarer is not certain the finesse ar win - heavy favorites sometimes lose - but,
as is nearly always the case, there is no reason not ofolow the percentages.

Family Circus • Bil Keane


Conceptis Sudoku • Dave Green

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

This is a logic-based num
The goal is to enter a num-
ber, $1-9$ ineach cell in which
each row, column and $3 \times 3$
regionmust contain only one
instance of each numeral.
The solution to the las

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

## Cryptoquip

QHTUVGF ZKTZ tgojpio
dpymi fhz Zp ngpe Zpp
RYDK TJPYZ KVR, ZKH AGTVM
HCZ T AMPE CUPQVMH Yesterday's Cryptoquip: BECAUSE THOSE PEOPLE ARE AT A HAWAIIAN BOWLING ALLEY, CAN YOU SAY THEY'RE ROLLING IN THE ISLE? Today's Cryptoquip Clue: Pequals 0

Crossword • Eugene Sheffer


