## Baby Blues • Rick Kirkman \& Jerry Scott



Beetle Bailey • Mort Walker


Blondie • Chic Young


## Hagar the Horrible - Chris Browne



Mother Goose and Grimm • Mike Peters


Sally Forth • Greg Howard


Zits • Jim Borgman \&e Jerry Scott


Todd the Dinosaur • Patrick Roberts 1. Five spades, six diamonds. North must have with only four of them. Also, he cannot have only five diamonds, since with five spades and five di-
amonds, he would have opened the bidding with amonds, he would have opened the bidding with one spade, not one diamond. North
six (or possibly seven) diamonds.
2. Five or six spendes, five diamonds. North is
2 porsle sure to have five diamonds, having bid the suit
wice. He cannot have only four spades since he would have opened one diamond with a holding of five diamonds and four spades. North there-
fore has either five or six spades.
spades and four hearts, having bid both four secondarily, and is likely to have five diamonds having bid that suit first. North could have 4-4-$4-1$ distribution, but he is much
$4-4-5-0$ in this strong sequence
4. 4-3-1-5. North almost surely has a singleton diamond; with 4-3-2-4 distribution, he
would probably pass one notrump or raise to two notrump. The only other possibility is that North
is $4-3-0-6$, but he is much less likely to have that exact distribution.
5. Six hearts, five diamonds. North cannot be
$5-5$ in the red suits, as he would hove $5-5$ in the red suits, as he would have passed three notrump, having already shown at least five hearts and five diamonds with his third bid
bid therefore guarantees six hearts.
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Family Circus • Bil Keane


But my arms and legs aren't
Conceptis Sudoku • Dave Green

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

This is a logic-based num
ber placement puzzle.

The goal is to enter a num-
ber, 1-9, ineach cell in which
each row, column and $3 \times 3$
region must contain only one
instance of each numeral.
The solution to the
Sudoku puzzle is at right

## Cryptoquip

UDE JPSEJTJGR Xeasaxvo
ydojehayue vs smu gafj
OGVFS QVY VGQVR
KAhafk tu v gus ub bgyp Yesterday's Cryptoquip: WHICH SUN-BLOCKING CAPS SHOULD COUNSEL-GIVING WORKERS PROBABLY ALWAYS WEAR? ADVISORS' VISORS.

> Today's Cryptoquip Clue: S equals T

Crossword • Eugene Sheffer


