

Beetle Bailey • Mort Walker


Blondie - Chic Young
 THAT'S RIGHT,
THE SKY'S
CELEBARTION
PARTV


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


YOURESERIOUSLK GROWNGA YUP.
GOATEE?



C5 Fon ake his ace, and the contract would then have
been secure regardless of what he returned or where the king of diamonds was located. Thus, suppose West returned the jack of hearts after taking the ace. You'd win with dummy's
queen, ruff a club and try another diamond fi nesse. The finesse would lose, but you would be home free. East would not have a heart to return - he could not really have more than two hearts considering West's heart overcall -- and when dispose of your heart loser on dummy's fourth diamond.

"When I pick a job to have, I'm gonna pick one that doesn't wear ties."

Conceptis Sudoku - Dave Green

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

This is a logic-based num-
ber placement puzzle.
The goal is to enter a num-
ber, 1-9 ineachcell in which
each row, column and $3 \times 3$
region must contain only on
instance of each numeral.
The solution to the la
Sudoku puzzle is at right.

## Cryptoquip

KRRZUXF IHXFGB WQN
UJN LRTJUPR, JIR LUGT D
WGRB NRJ DHJ ZDDCUXI
KDG $\quad$ PUTXUFIJ NXQCR Yesterday's Cryptoquip: EVERY TIME A PROMINENT CARTOON BEAR SHOOTS ONE OVER PAR, I BELIEVE THEY CALL IT A YOGI BOGEY.

Today's Cryptoquip Clue: K equals F
Crossword - Eugene Sheffer


