## RING TOSS

## By MARK HALPIN

Clues for this puzzle are given as Rows and Rings Row answers are to be entered across the grid in the order given. Ring answers, which are not clued in order, are each eight letters long and are to be entered in a ring of squares around one of the circles. Ring answers may begin in any position within the ring and may run either clockwise or counterclockwise. For each ring tossed into the grid, note the letter it surrounds. Read in clue order, these "ring letters" describe your current activity.

## ROWS

1 - Cork's place

- They might be girded
2 • Belong ( 2 wds.)
- Native of

Kabul
3 - Bash

- Performing a Thanksgiving chore
4 - Blue jeans or many overalls


## - Shrewd

5 •" $\qquad$ _ Waldo?"

- Schlockmeister subject of a 1994 biopic (2 wds.)

6 - Married

- Not as well done

7 - Activity for ones with no class?

- Uncle Joe

8 - Jam or pickle

- Jump over, as in a children's game
9 - One way to order food (3 wds.)
- Saturated

10 - Snaillike

- Howard known as WKRP's Johnny Fever
$11 \cdot$ Nike's swoosh and others
- Get in trouble with a loan shark
$12 \cdot$ Peter of "Casablanca"
- Brief look

RINGS
_ Some nautical distances (2 wds.)
Especially bad place to play with matches
Stars, bars, oak leaves, etc.Like an Austin-to-Tallahassee journey
_ Tightrope walker, e.g.
__ Triteness
__ Maintain one's position under duress (2 wds.)

- "iterally, "sparkling," sweet Italian wine
_ Cousin of a myna bird
_ Sent a different way
__ Prom dress fabrics
__ Used bleach on
_ Exchanges favors, votes or endorsements
_ Touched with affection
_ SulliesProperty divider, often

| 1 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |
| 5 | $\qquad$ |  |  | $\square$ |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  | $\square$ |  |  |  |  |  |  |
| 10 |  |  |  |  |  | \| |  |  |  |  |  |
| 11 |  |  |  | $\square$ |  |  | $(3$ |  |  | $\square$ |  |
| 12 |  |  |  |  |  |  |  |  |  |  |  |

