## Tennessee

|  |  | 1 | 9 | 2 | 7 | 0 | 3 | 4 | 6 | 8 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S | 5 | John Kuhlman | Sid Ball | Steve Hearne | Matt Lane | Brent Hughes | Bryan Denney | Rhonda Rowe |  | Jeff Mattich |  |
|  | 9 | Warren Taylor | Clinton Roeder | Don Rowe | Zach Rowe | Stanzi Rowe | Darin McNelis | John Kuhlman | Emily Rogers | Justin Grubbs |  |
|  | 8 | Mike O. | Ben Rowe | Warren Taylor |  |  | Darin McNelis | David Orf | Jami Dudley |  |  |
|  | 0 | Rene Salas | Guess | Gary Johnson | Jeff <br> Chambers | Daryl Gorup | Daryl Gorup | David Rowe |  |  | John Kuhlman |
| L | 4 | Jeff Mattich | Warren Tayler | Clint Rogers | Francine Rowe | Tommy McGhee | Tommy McGhee | Becky Rowe |  | Jeff Rummel | Sid Ball |
| 0 | 6 |  | Paul Sham | Walter Fisher | Billy Phenix | David Orf | Darin McNelis |  | Louis Liles | Bryan Denney | Steve Keller |
| U | 7 |  | Mark Rowe | Warren Taylor | Daryl Gorup |  | Darin McNelis | Rene Salas | Nancy Johnson | Steve Hearne | Landon Rowe |
| S | 3 | Jeff Rummel | Louis Liles | Cary Williams | Tressa | John <br> Kuhlman | Darin McNelis |  | Don Rowe | Steve Keller | Sophie Rowe |
|  | 1 | Gary Rowe | Glenda Chambers | Dana O. |  | Elizabeth Rogers | Curtis Toews | Lisa Rowe | Justin Grubbs | Guess | Scott Dudley |
|  | 2 | Daryl Gorup | John Kuhlman | Kolby Rowe | Clinton Roeder |  | Cary Williams | Matt Lane |  | Francine Rowe | Walter Fisher |

Squares are \$10 each.
Numbers will be randomly selected once all squares are sold.

The payoff will be as follows:

| 1st quarter | $\$ 205.00$ |
| :--- | :--- | :--- |
| Halftime | $\$ 2205.00$ |
| 3rd quarter | $\$ 205.00$ |
| Final score | $\$ 205.00$ |

## How to Win

Each box has two numbers related to it. One for Tennessee. One for St. Louis. If, at the end of any quarter, the numbers related to your box match the last digit of each team's score, you win. For example, if you have a box with Tennessee - 1 and St. Louis - 7 and the halftime score is Tennessee 21 St. Louis 7, you would win.

Since the board isn't full there may be a quarter with no winner. If this happens that money will be allocated evenly to the other quarters. For example, if no one wins the first quarter then the other three quarters will be allocated one-third of the pot.

