## PLAYER'S GUIDE TO

## spoits AGTION 0

## тОТО

## What is Toto?

Toto is a way to play Sports Action where you make multiple predictions on the outcomes of 13 games and can win multiple prizes.

## What do you need to Play?

To play, you need to pick up a Sports Action menu (available at lottery retailers, in the Province newspaper or at www.bclc.com) and a Toto selection slip (available at lottery retailers).

## How do you play Toto?

Choose which Toto menu you want to play (either A, B, C or D) from the Sports Action menu and mark your choice on a selection slip. Mark one or more outcomes (Visitor win, Tie game or Home win) for each of the 13 games. Multiple predictions are required for at least two of the 13 games.

## What Toto System are you playing?

One prediction per game is referred to as a Single, two predictions per game is referred to as a Double and three predictions per game is referred to as a Triple. Toto Systems are named according to the number of Singles, Doubles and Triples predicted. Therefore, a $10-2-1$ is a Toto ticket in which 10 Singles, 2 Doubles and 1 Triple are predicted.

## How much will your Toto ticket cost?

To determine your ticket cost, look at the Systems Cost chart on the reverse side of the Toto selection slip. Each set of 13 predictions (one per game) costs 25 c. For detailed calculation, multiply the number of predictions in Game 1 by the number of predictions in Game 2 and continue this process through to Game 13. Multiply the product of this calculation by 25 t to determine your total ticket cost. The minimum bet per selection slip is $\$ 1$ and the maximum bet per selection slip is $\$ 972$.

## How much can you win?

Players correctly predicting the outcomes of all 13 games on a current


Toto Menu win or share the Toto jackpot. Subsidiary prizes are offered for correctly predicting the outcomes of 11 or 12 games (win or share). If there are no winners in all three categories, the prize pool will roll to the next Toto menu of the same sport. The total prize pool comprises 60 per cent of Toto sales for that menu. The prize pool is divided equally: 20 per cent to the 13/13 prize category, 20 per cent to the 12/13 category and 20 per cent to the 11/13 category. The value of all prizes is dependent on both sales and the number of winners in each category.

## Is there anything else you need to know before you get started?

- Cut-off time for betting will be the start of Game 1 on the chosen Toto menu
- Up to four 13-game Toto menus may be available at one time
- Toto menus will be for one sport only, wherever possible
- Only one menu can be played per selection slip
- Games from one menu cannot be combined with games from another menu
- The result of any game that is not played, is incomplete, is suspended or cancelled within the time frame of the Toto menu, will be scored as a cancelled event and any and all of the three potential outcomes (Visitor, Tie, Home) will be deemed correct.

For further information contact British Columbia Lottery Corporation Consumer Services at 1-866-815-0222 or via e-mail at consumerservices@bclc.com.

## System \#11-2-0 <br> Iicket cost \$1.00

11 = number of single predictions
2 = number of double predictions
$0=$ number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 11 | 0 | 0 | 4 | 0 | 0 |  |
| 10 | 1 | 0 | 2 | 0 | 0 |  |
| 11 | 1 | 0 | 2 | 2 | 0 |  |
| 9 | 2 | 0 | 1 | 0 | 0 |  |
| 10 | 2 | 0 | 2 | 1 | 0 |  |
| 11 | 2 | 0 | 1 | 2 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2=4$ bets $\times \$ 0.25=\$ 1.00$

11 = number of single predictions
1 = number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 10 | 0 | 1 | 2 | 0 | 0 |  |
| 11 | 0 | 1 | 4 | 2 | 0 |  |
| 9 | 1 | 1 | 1 | 0 | 0 |  |
| 10 | 1 | 1 | 3 | 1 | 0 |  |
| 11 | 1 | 1 | 2 | 3 | 1 |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3=6$ bets $\times \$ 0.25=\$ 1.50$


## System \#10-3-0 <br> Ticket cost \$2.00

$10=$ number of single predictions
3 = number of double predictions
0 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 10 | 1 | 0 | 4 | 0 | 0 |
| 9 | 2 | 0 | 2 | 0 | 0 |
| 10 | 2 | 0 | 4 | 2 | 0 |
| 8 | 3 | 0 | 1 | 0 | 0 |
| 9 | 3 | 0 | 3 | 1 | 0 |
| 10 | 3 | 0 | 3 | 3 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2=8$ bets $\times \$ 0.25=\$ 2.00$


11 = number of single predictions
$0=$ number of double predictions
2 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 9 | 0 | 2 | 1 | 0 | 0 |  |
| 10 | 0 | 2 | 4 | 1 | 0 |  |
| 11 | 0 | 2 | 4 | 4 | 1 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3=9$ bets $\times \$ 0.25=\$ 2.25$

## System \#10-2-1 <br> Ticket cost \$3.00

$10=$ number of single predictions
2 = number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 10 | 0 | 1 | 4 | 0 | 0 |
| 9 | 1 | 1 | 2 | 0 | 0 |
| 10 | 1 | 1 | 6 | 2 | 0 |
| 8 | 2 | 1 | 1 | 0 | 0 |
| 9 | 2 | 1 | 4 | 1 | 0 |
| 10 | 2 | 1 | 5 | 4 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3=12$ bets $\times \$ 0.25=\$ 3.00$
$9=$ number of single predictions
4 = number of double predictions
$0=$ number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 9 | 2 | 0 | 4 | 0 | 0 |  |
| 8 | 3 | 0 | 2 | 0 | 0 |  |
| 9 | 3 | 0 | 6 | 2 | 0 |  |
| 7 | 4 | 0 | 1 | 0 | 0 |  |
| 8 | 4 | 0 | 4 | 1 | 0 |  |
| 9 | 4 | 0 | 6 | 4 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2=16$ bets $\times \$ 0.25=\$ 4.00$

## System \# 10-1-2 <br> Iicket cost \$4.50

$10=$ number of single predictions
1 = number of double predictions
2 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 9 | 0 | 2 | 2 | 0 | 0 |  |
| 10 | 0 | 2 | 8 | 2 | 0 |  |
| 8 | 1 | 2 | 1 | 0 | 0 |  |
| 9 | 1 | 2 | 5 | 1 | 0 |  |
| 10 | 1 | 2 | 8 | 5 | 1 |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3 \times 3=18$ bets $\times \$ 0.25=\$ 4.50$

$9=$ number of single predictions
3 = number of double predictions
1 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 9 | 1 | 1 | 4 | 0 | 0 |  |
| 8 | 2 | 1 | 2 | 0 | 0 |  |
| 9 | 2 | 1 | 8 | 2 | 0 |  |
| 7 | 3 | 1 | 1 | 0 | 0 |  |
| 8 | 3 | 1 | 5 | 1 | 0 |  |
| 9 | 3 | 1 | 9 | 5 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 3=24$ bets $\times \$ 0.25=\$ 6.00$

## System \#10-0-3 <br> Iicket cost \$6.75

$10=$ number of single predictions
$0=$ number of double predictions
3 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 8 | 0 | 3 | 1 | 0 | 0 |  |
| 9 | 0 | 3 | 6 | 1 | 0 |  |
| 10 | 0 | 3 | 12 | 6 | 1 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3 \times 3=27$ bets $\times \$ 0.25=\$ 6.75$
$8=$ number of single predictions
$5=$ number of double predictions
0 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 8 | 3 | 0 | 4 | 0 | 0 |
| 7 | 4 | 0 | 2 | 0 | 0 |
| 8 | 4 | 0 | 8 | 2 | 0 |
| 6 | 5 | 0 | 1 | 0 | 0 |
| 7 | 5 | 0 | 5 | 1 | 0 |
| 8 | 5 | 0 | 10 | 5 | 1 |

$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2=32$ bets $\times \$ 0.25=\$ 8.00$

## System \# 9-2-2 <br> Ticket cost $\$ 9.00$

$9=$ number of single predictions
2 = number of double predictions
2 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 9 | 0 | 2 | 4 | 0 | 0 |  |
| 8 | 1 | 2 | 2 | 0 | 0 |  |
| 9 | 1 | 2 | 10 | 2 | 0 |  |
| 7 | 2 | 2 | 1 | 0 | 0 |  |
| 8 | 2 | 2 | 6 | 1 | 0 |  |
| 9 | 2 | 2 | 13 | 6 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3 \times 3=36$ bets $\times \$ 0.25=\$ 9.00$
$8=$ number of single predictions
4 = number of double predictions
1 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 8 | 2 | 1 | 4 | 0 | 0 |  |
| 7 | 3 | 1 | 2 | 0 | 0 |  |
| 8 | 3 | 1 | 10 | 2 | 0 |  |
| 6 | 4 | 1 | 1 | 0 | 0 |  |
| 7 | 4 | 1 | 6 | 1 | 0 |  |
| 8 | 4 | 1 | 14 | 6 | 1 |  |

$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 3=48$ bets $\times \$ 0.25=\$ 12.00$

## System \# 9-1-3 <br> Ticket cost \$13.50

$9=$ number of single predictions
1 = number of double predictions
3 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 8 | 0 | 3 | 2 | 0 | 0 |  |
| 9 | 0 | 3 | 12 | 2 | 0 |  |
| 7 | 1 | 3 | 1 | 0 | 0 |  |
| 8 | 1 | 3 | 7 | 1 | 0 |  |
| 9 | 1 | 3 | 18 | 7 | 1 |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3 \times 3 \times 3=54$ bets $\times \$ 0.25=\$ 13.50$

7 = number of single predictions
$6=$ number of double predictions
$0=$ number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 7 | 4 | 0 | 4 | 0 | 0 |
| 6 | 5 | 0 | 2 | 0 | 0 |
| 7 | 5 | 0 | 10 | 2 | 0 |
| 5 | 6 | 0 | 1 | 0 | 0 |
| 6 | 6 | 0 | 6 | 1 | 0 |
| 7 | 6 | 0 | 15 | 6 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=64$ bets $\times \$ 0.25=\$ 16.00$

## System \# 8-3-2 <br> Ticket cost \$18.00

$8=$ number of single predictions
3 = number of double predictions
2 = number of triple predictions
What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 8 | 1 | 2 | 4 | 0 | 0 |
| 7 | 2 | 2 | 2 | 0 | 0 |
| 8 | 2 | 2 | 12 | 2 | 0 |
| 6 | 3 | 2 | 1 | 0 | 0 |
| 7 | 3 | 2 | 7 | 1 | 0 |
| 8 | 3 | 2 | 19 | 7 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 3 \times 3=72$ bets $\times \$ 0.25=\$ 18.00$
$9=$ number of single predictions
$0=$ number of double predictions
4 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 0 | 4 | 1 | 0 | 0 |  |
| 8 | 0 | 4 | 8 | 1 | 0 |  |
| 9 | 0 | 4 | 24 | 8 | 1 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3 \times 3 \times 3=81$ bets $\times \$ 0.25=\$ 20.25$

## System \# 7-5-1 <br> Ticket cost \$24.00

7 = number of single predictions
5 = number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 3 | 1 | 4 | 0 | 0 |  |
| 6 | 4 | 1 | 2 | 0 | 0 |  |
| 7 | 4 | 1 | 12 | 2 | 0 |  |
| 5 | 5 | 1 | 1 | 0 | 0 |  |
| 6 | 5 | 1 | 7 | 1 | 0 |  |
| 7 | 5 | 1 | 20 | 7 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=96$ bets $\times \$ 0.25=\$ 24.00$
$8=$ number of single predictions
2 = number of double predictions
3 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 8 | 0 | 3 | 4 | 0 | 0 |  |
| 7 | 1 | 3 | 2 | 0 | 0 |  |
| 8 | 1 | 3 | 14 | 2 | 0 |  |
| 6 | 2 | 3 | 1 | 0 | 0 |  |
| 7 | 2 | 3 | 8 | 1 | 0 |  |
| 8 | 2 | 3 | 25 | 8 | 1 |  |

$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3 \times 3 \times 3=108$ bets $\times \$ 0.25=\$ 27.00$

## System \# 6-7-0 <br> Ticket cost \$32.00

6 = number of single predictions
7 = number of double predictions
0 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 5 | 0 | 4 | 0 | 0 |  |
| 5 | 6 | 0 | 2 | 0 | 0 |  |
| 6 | 6 | 0 | 12 | 2 | 0 |  |
| 4 | 7 | 0 | 1 | 0 | 0 |  |
| 5 | 7 | 0 | 7 | 1 | 0 |  |
| 6 | 7 | 0 | 21 | 7 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=128$ bets $\times \$ 0.25=\$ 32.00$

7 = number of single predictions
4 = number of double predictions
2 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 2 | 2 | 4 | 0 | 0 |  |
| 6 | 3 | 2 | 2 | 0 | 0 |  |
| 7 | 3 | 2 | 14 | 2 | 0 |  |
| 5 | 4 | 2 | 1 | 0 | 0 |  |
| 6 | 4 | 2 | 8 | 1 | 0 |  |
| 7 | 4 | 2 | 26 | 8 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3=144$ bets $\times \$ 0.25=\$ 36.00$

## System \# 8-1-4 <br> Ticket cost \$40.50

8 = number of single predictions
$1=$ number of double predictions
4 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 0 | 4 | 2 | 0 | 0 |  |
| 8 | 0 | 4 | 16 | 2 | 0 |  |
| 6 | 1 | 4 | 1 | 0 | 0 |  |
| 7 | 1 | 4 | 9 | 1 | 0 |  |
| 8 | 1 | 4 | 32 | 9 | 1 |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3 \times 3 \times 3 \times 3=162$ bets $\times \$ 0.25=\$ 40.50$
$6=$ number of single predictions
$6=$ number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 6 | 4 | 1 | 4 | 0 | 0 |
| 5 | 5 | 1 | 2 | 0 | 0 |
| 6 | 5 | 1 | 14 | 2 | 0 |
| 4 | 6 | 1 | 1 | 0 | 0 |
| 5 | 6 | 1 | 8 | 1 | 0 |
| 6 | 6 | 1 | 27 | 8 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=192$ bets $\times \$ 0.25=\$ 48.00$

## System \# 7-3-3 <br> Ticket cost \$54.00

7 = number of single predictions
3 = number of double predictions
3 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 1 | 3 | 4 | 0 | 0 |  |
| 6 | 2 | 3 | 2 | 0 | 0 |  |
| 7 | 2 | 3 | 16 | 2 | 0 |  |
| 5 | 3 | 3 | 1 | 0 | 0 |  |
| 6 | 3 | 3 | 9 | 1 | 0 |  |
| 7 | 3 | 3 | 33 | 9 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3=216$ bets $\times \$ 0.25=\$ 54.00$
$8=$ number of single predictions
$0=$ number of double predictions
5 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 0 | 5 | 1 | 0 | 0 |  |
| 7 | 0 | 5 | 10 | 1 | 0 |  |
| 8 | 0 | 5 | 40 | 10 | 1 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3 \times 3 \times 3 \times 3=243$ bets $\times \$ 0.25=\$ 60.75$

## System \# 5-8-0 <br> Ticket cost $\$ 64.00$

$5=$ number of single predictions
$8=$ number of double predictions
0 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 6 | 0 | 4 | 0 | 0 |  |
| 4 | 7 | 0 | 2 | 0 | 0 |  |
| 5 | 7 | 0 | 14 | 2 | 0 |  |
| 3 | 8 | 0 | 1 | 0 | 0 |  |
| 4 | 8 | 0 | 8 | 1 | 0 |  |
| 5 | 8 | 0 | 28 | 8 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=256$ bets $\times \$ 0.25=\$ 64.00$

6 = number of single predictions
$5=$ number of double predictions
2 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 3 | 2 | 4 | 0 | 0 |  |
| 5 | 4 | 2 | 2 | 0 | 0 |  |
| 6 | 4 | 2 | 16 | 2 | 0 |  |
| 4 | 5 | 2 | 1 | 0 | 0 |  |
| 5 | 5 | 2 | 9 | 1 | 0 |  |
| 6 | 5 | 2 | 34 | 9 | 1 |  |

## System \# 7-2-4 <br> Ticket cost $\$ 81.00$

7 = number of single predictions
2 = number of double predictions
4 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 7 | 0 | 4 | 4 | 0 | 0 |  |
| 6 | 1 | 4 | 2 | 0 | 0 |  |
| 7 | 1 | 4 | 18 | 2 | 0 |  |
| 5 | 2 | 4 | 1 | 0 | 0 |  |
| 6 | 2 | 4 | 10 | 1 | 0 |  |
| 7 | 2 | 4 | 41 | 10 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3=324$ bets $\times \$ 0.25=\$ 81.00$

5 = number of single predictions
7 = number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 5 | 5 | 1 | 4 | 0 | 0 |
| 4 | 6 | 1 | 2 | 0 | 0 |
| 5 | 6 | 1 | 16 | 2 | 0 |
| 3 | 7 | 1 | 1 | 0 | 0 |
| 4 | 7 | 1 | 9 | 1 | 0 |
| 5 | 7 | 1 | 35 | 9 | 1 |

$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=384$ bets $\times \$ 0.25=\$ 96.00$

## System \# 6-4-3 <br> Ticket cost $\$ 108.00$

$6=$ number of single predictions
$4=$ number of double predictions
3 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 2 | 3 | 4 | 0 | 0 |  |
| 5 | 3 | 3 | 2 | 0 | 0 |  |
| 6 | 3 | 3 | 18 | 2 | 0 |  |
| 4 | 4 | 3 | 1 | 0 | 0 |  |
| 5 | 4 | 3 | 10 | 1 | 0 |  |
| 6 | 4 | 3 | 42 | 10 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3=432$ bets $\times \$ 0.25=\$ 108.00$

7 = number of single predictions
1 = number of double predictions
5 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 0 | 5 | 2 | 0 | 0 |  |
| 7 | 0 | 5 | 20 | 2 | 0 |  |
| 5 | 1 | 5 | 1 | 0 | 0 |  |
| 6 | 1 | 5 | 11 | 1 | 0 |  |
| 7 | 1 | 5 | 50 | 11 | 1 |  |
|  |  |  |  |  |  |  |

$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3=486$ bets $\times \$ 0.25=\$ 121.50$

## System \# 4-9-0 <br> Ticket cost \$128.00

4 = number of single predictions
$9=$ number of double predictions
0 = number of triple predictions
What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 4 | 7 | 0 | 4 | 0 | 0 |
| 3 | 8 | 0 | 2 | 0 | 0 |
| 4 | 8 | 0 | 16 | 2 | 0 |
| 2 | 9 | 0 | 1 | 0 | 0 |
| 3 | 9 | 0 | 9 | 1 | 0 |
| 4 | 9 | 0 | 36 | 9 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=512$ bets $\times \$ 0.25=\$ 128.00$
$5=$ number of single predictions
$6=$ number of double predictions
2 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 4 | 2 | 4 | 0 | 0 |  |
| 4 | 5 | 2 | 2 | 0 | 0 |  |
| 5 | 5 | 2 | 18 | 2 | 0 |  |
| 3 | 6 | 2 | 1 | 0 | 0 |  |
| 4 | 6 | 2 | 10 | 1 | 0 |  |
| 5 | 6 | 2 | 43 | 10 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3=576$ bets $\times \$ 0.25=\$ 144.00$

## System \# 6-3-4 <br> Ticket cost \$162.00

$6=$ number of single predictions
3 = number of double predictions
4 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 6 | 1 | 4 | 4 | 0 | 0 |
| 5 | 2 | 4 | 2 | 0 | 0 |
| 6 | 2 | 4 | 20 | 2 | 0 |
| 4 | 3 | 4 | 1 | 0 | 0 |
| 5 | 3 | 4 | 11 | 1 | 0 |
| 6 | 3 | 4 | 51 | 11 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3=648$ bets $\times \$ 0.25=\$ 162.00$

7 = number of single predictions
$0=$ number of double predictions
$6=$ number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 5 | 0 | 6 | 1 | 0 | 0 |
| 6 | 0 | 6 | 12 | 1 | 0 |
| 7 | 0 | 6 | 60 | 12 | 1 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3=729$ bets $\times \$ 0.25=\$ 182.25$

## System \# 4-8-1 <br> Ticket cost \$192.00

4 = number of single predictions
$8=$ number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 4 | 6 | 1 | 4 | 0 | 0 |  |
| 3 | 7 | 1 | 2 | 0 | 0 |  |
| 4 | 7 | 1 | 18 | 2 | 0 |  |
| 2 | 8 | 1 | 1 | 0 | 0 |  |
| 3 | 8 | 1 | 10 | 1 | 0 |  |
| 4 | 8 | 1 | 44 | 10 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=768$ bets $\times \$ 0.25=\$ 192.00$
$5=$ number of single predictions
5 = number of double predictions
3 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 3 | 3 | 4 | 0 | 0 |  |
| 4 | 4 | 3 | 2 | 0 | 0 |  |
| 5 | 4 | 3 | 20 | 2 | 0 |  |
| 3 | 5 | 3 | 1 | 0 | 0 |  |
| 4 | 5 | 3 | 11 | 1 | 0 |  |
| 5 | 5 | 3 | 52 | 11 | 1 |  |

$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3=864$ bets $\times \$ 0.25=\$ 216.00$

## System \# 6-2-5 <br> Ticket cost $\$ 243.00$

$6=$ number of single predictions
2 = number of double predictions
5 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 6 | 0 | 5 | 4 | 0 | 0 |  |
| 5 | 1 | 5 | 2 | 0 | 0 |  |
| 6 | 1 | 5 | 22 | 2 | 0 |  |
| 4 | 2 | 5 | 1 | 0 | 0 |  |
| 5 | 2 | 5 | 12 | 1 | 0 |  |
| 6 | 2 | 5 | 61 | 12 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3=972$ bets $\times \$ 0.25=\$ 243.00$

3 = number of single predictions
$10=$ number of double predictions
$0=$ number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 3 | 8 | 0 | 4 | 0 | 0 |
| 2 | 9 | 0 | 2 | 0 | 0 |
| 3 | 9 | 0 | 18 | 2 | 0 |
| 1 | 10 | 0 | 1 | 0 | 0 |
| 2 | 10 | 0 | 10 | 1 | 0 |
| 3 | 10 | 0 | 45 | 10 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=1,024$ bets $\times \$ 0.25=\$ 256.00$

4 = number of single predictions
7 = number of double predictions
2 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 4 | 5 | 2 | 4 | 0 | 0 |  |
| 3 | 6 | 2 | 2 | 0 | 0 |  |
| 4 | 6 | 2 | 20 | 2 | 0 |  |
| 2 | 7 | 2 | 1 | 0 | 0 |  |
| 3 | 7 | 2 | 11 | 1 | 0 |  |
| 4 | 7 | 2 | 53 | 11 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3=1,152$ bets $\times \$ 0.25=\$ 288.00$

5 = number of single predictions
4 = number of double predictions
4 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 2 | 4 | 4 | 0 | 0 |  |
| 4 | 3 | 4 | 2 | 0 | 0 |  |
| 5 | 3 | 4 | 22 | 2 | 0 |  |
| 3 | 4 | 4 | 1 | 0 | 0 |  |
| 4 | 4 | 4 | 12 | 1 | 0 |  |
| 5 | 4 | 4 | 62 | 12 | 1 |  |

$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3=1,296$ bets $\times \$ 0.25=\$ 324.00$

## System \# 6-1-6 <br> Ticket cost \$364.50

6 = number of single predictions
1 = number of double predictions
6 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 0 | 6 | 2 | 0 | 0 |  |
| 6 | 0 | 6 | 24 | 2 | 0 |  |
| 4 | 1 | 6 | 1 | 0 | 0 |  |
| 5 | 1 | 6 | 13 | 1 | 0 |  |
| 6 | 1 | 6 | 72 | 13 | 1 |  |
|  |  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3=1,458$ bets $\times \$ 0.25=\$ 364.50$

3 = number of single predictions
$9=$ number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 3 | 7 | 1 | 4 | 0 | 0 |  |
| 2 | 8 | 1 | 2 | 0 | 0 |  |
| 3 | 8 | 1 | 20 | 2 | 0 |  |
| 1 | 9 | 1 | 1 | 0 | 0 |  |
| 2 | 9 | 1 | 11 | 1 | 0 |  |
| 3 | 9 | 1 | 54 | 11 | 1 |  |

$1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=1,536$ bets $\times \$ 0.25=\$ 384.00$

```
System \# 4-6-3
Ticket cost \(\$ 432.00\)
```

4 = number of single predictions
$6=$ number of double predictions
3 = number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 4 | 4 | 3 | 4 | 0 | 0 |  |
| 3 | 5 | 3 | 2 | 0 | 0 |  |
| 4 | 5 | 3 | 22 | 2 | 0 |  |
| 2 | 6 | 3 | 1 | 0 | 0 |  |
| 3 | 6 | 3 | 12 | 1 | 0 |  |
| 4 | 6 | 3 | 63 | 12 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3=1,728$ bets $\times \$ 0.25=\$ 432.00$
$5=$ number of single predictions
3 = number of double predictions
5 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 1 | 5 | 4 | 0 | 0 |  |
| 4 | 2 | 5 | 2 | 0 | 0 |  |
| 5 | 2 | 5 | 24 | 2 | 0 |  |
| 3 | 3 | 5 | 1 | 0 | 0 |  |
| 4 | 3 | 5 | 13 | 1 | 0 |  |
| 5 | 3 | 5 | 73 | 13 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3=1,944$ bets $\times \$ 0.25=\$ 486.00$

## System \# 2-11-0 <br> Iicket cost \$512.00

2 = number of single predictions
11 = number of double predictions
$0=$ number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 2 | 9 | 0 | 4 | 0 | 0 |
| 1 | 10 | 0 | 2 | 0 | 0 |
| 2 | 10 | 0 | 20 | 2 | 0 |
| 0 | 11 | 0 | 1 | 0 | 0 |
| 1 | 11 | 0 | 11 | 1 | 0 |
| 2 | 11 | 0 | 55 | 11 | 1 |

COST CALCULATION
$1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2=2,048$ bets $\times \$ 0.25=\$ 512.00$
$6=$ number of single predictions
$0=$ number of double predictions
7 = number of triple predictions
What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 4 | 0 | 7 | 1 | 0 | 0 |
| 5 | 0 | 7 | 14 | 1 | 0 |
| 6 | 0 | 7 | 84 | 14 | 1 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3=2,187$ bets $\times \$ 0.25=\$ 546.75$

## System \# 3-8-2 <br> Ticket cost \$576.00

3 = number of single predictions
$8=$ number of double predictions
2 = number of triple predictions

## What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 3 | 6 | 2 | 4 | 0 | 0 |  |
| 2 | 7 | 2 | 2 | 0 | 0 |  |
| 3 | 7 | 2 | 22 | 2 | 0 |  |
| 1 | 8 | 2 | 1 | 0 | 0 |  |
| 2 | 8 | 2 | 12 | 1 | 0 |  |
| 3 | 8 | 2 | 64 | 12 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3=2,304$ bets $\times \$ 0.25=\$ 576.00$

4 = number of single predictions
$5=$ number of double predictions
4 = number of triple predictions
What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 4 | 3 | 4 | 4 | 0 | 0 |
| 3 | 4 | 4 | 2 | 0 | 0 |
| 4 | 4 | 4 | 24 | 2 | 0 |
| 2 | 5 | 4 | 1 | 0 | 0 |
| 3 | 5 | 4 | 13 | 1 | 0 |
| 4 | 5 | 4 | 74 | 13 | 1 |

$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3=2,592$ bets $\times \$ 0.25=\$ 648.00$

## System \# 5-2-6 <br> Ticket cost $\$ 729.00$

5 = number of single predictions
2 = number of double predictions
$6=$ number of triple predictions
What you could win:

| CORRECT |  | PREDICTIONS |  | NUMBER OF WINNERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |  |
| 5 | 0 | 6 | 4 | 0 | 0 |  |
| 4 | 1 | 6 | 2 | 0 | 0 |  |
| 5 | 1 | 6 | 26 | 2 | 0 |  |
| 3 | 2 | 6 | 1 | 0 | 0 |  |
| 4 | 2 | 6 | 14 | 1 | 0 |  |
| 5 | 2 | 6 | 85 | 14 | 1 |  |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3=2,916$ bets $\times \$ 0.25=\$ 729.00$

2 = number of single predictions
$10=$ number of double predictions
1 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 2 | 8 | 1 | 4 | 0 | 0 |
| 1 | 9 | 1 | 2 | 0 | 0 |
| 2 | 9 | 1 | 22 | 2 | 0 |
| 0 | 10 | 1 | 1 | 0 | 0 |
| 1 | 10 | 1 | 12 | 1 | 0 |
| 2 | 10 | 1 | 65 | 12 | 1 |

COST CALCULATION
$1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3=3,072$ bets $\times \$ 0.25=\$ 768.00$

## System \# 3-7-3 <br> Iicket cost \$864.00

3 = number of single predictions
7 = number of double predictions
3 = number of triple predictions

## What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 3 | 5 | 3 | 4 | 0 | 0 |
| 2 | 6 | 3 | 2 | 0 | 0 |
| 3 | 6 | 3 | 24 | 2 | 0 |
| 1 | 7 | 3 | 1 | 0 | 0 |
| 2 | 7 | 3 | 13 | 1 | 0 |
| 3 | 7 | 3 | 75 | 13 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3=3,456$ bets $\times \$ 0.25=\$ 864.00$

4 = number of single predictions
4 = number of double predictions
5 = number of triple predictions
What you could win:

| CORRECT PREDICTIONS |  | NUMBER OF WINNERS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singles | Doubles | Triples | $\mathbf{1 1 / 1 3}$ | $\mathbf{1 2 / 1 3}$ | $\mathbf{1 3 / 1 3}$ |
| 4 | 2 | 5 | 4 | 0 | 0 |
| 3 | 3 | 5 | 2 | 0 | 0 |
| 4 | 3 | 5 | 26 | 2 | 0 |
| 2 | 4 | 5 | 1 | 0 | 0 |
| 3 | 4 | 5 | 14 | 1 | 0 |
| 4 | 4 | 5 | 86 | 14 | 1 |

COST CALCULATION
$1 \times 1 \times 1 \times 1 \times 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3 \times 3=3,888$ bets $\times \$ 0.25=\$ 972.00$

# bcla 

If gambling is a problem for you or someone you know, call toll-free 1-888-795-6111.

See www.bclc.com for further information.
While every effort is made to ensure the accuracy of this publication, mistakes can occur. In the event of a discrepancy, the Rules and Regulations of the British Columbia Lottery Corporation and the offical Sports Action Conditions, as amended from time to time, supersede any information printed herein.

