

# Nairabet Bet Combinations (Combo)

## What does "CANADIAN" mean?

A Canadian consists of 26 possible bet combinations involving selections in 5 different events.

The bet includes 10 doubles, 10 trebles, 5 four-folds plus an accumulator.

A double is a combination of 2 events, treble is a combination of 3 events, a four-fold is a combination of 4 events and an accumulator in this instance means a combination of all 5 events.

E.g You place a canadian bet on games A,B, C, D and E.

Let's say your stake is N50, please note that your total stake will be  $50 \times 26 = 1300$

This is so because your stake is charged separately for each possible combination and winnings are credited for each correct combination as well.

Your combinations would be arranged thus:

10 doubles

A\*B X 50 = Winnings

A\*C X 50 = Winnings

A\*D X 50 = Winnings

A\*E X 50 = Winnings

B\*C X 50 = Winnings

B\*D X 50 = Winnings

B\*E X 50 = Winnings

C\*D X 50 = Winnings

C\*E X 50 = Winnings

D\*E X 50 = Winnings

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## 10 Trebles

$A*B*C \times 50 = \text{Winnings}$

$A*B*D \times 50 = \text{Winnings}$

$A*B*E \times 50 = \text{Winnings}$

$A*C*D \times 50 = \text{Winnings}$

$A*C*E \times 50 = \text{Winnings}$

$A*D*E \times 50 = \text{Winnings}$

$B*C*D \times 50 = \text{Winnings}$

$B*C*E \times 50 = \text{Winnings}$

$B*D*E \times 50 = \text{Winnings}$

$C*D*E \times 50 = \text{Winnings}$

## 5 Four-Folds

$A*B*C*D \times 50 = \text{Winnings}$

$A*C*D*E \times 50 = \text{Winnings}$

$A*B*D*E \times 50 = \text{Winnings}$

$B*C*D*E \times 50 = \text{Winnings}$

$A*B*C*E \times 50 = \text{Winnings}$

## Accumulator

$A*B*C*D*E \times 50 = \text{Winnings}$

A minimum of 2 of your selections must be successful to get a return.

Unique solution ID: #1055

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