

## **Rolling 5**

As of October 24, 2009 there have been 1709 Rolling5 drawings

There's a 1 in 25 chance that all five of the Rolling5 numbers will be even numbers.

There's a 1 in 19 chance that all five of the Rolling5 numbers will be odd numbers

There is a 1 in 120 chance that the five numbered balls used for the drawing will come out in ascending numerical order. The same holds true for descending numerical order.

There's only a 1 in 16,934 chance that all five of the Rolling5 numbers will be consecutive numbers (for example 3, 4, 5, 6, 7).

Five consecutive numbers has never happened.

Four consecutive numbers were drawn on the following dates.

04/12/06, 11, 16, 17, 18, 19

07/25/06, 21, 30, 31, 32, 33

06/16/07, 11, 18, 19, 20, 21

11/15/07, 23, 29, 30, 31, 32

01/13/08, 30, 36, 37, 38, 39

02/14/09, 01, 02, 03, 04, 35

Three consecutive numbers have occurred 51 times