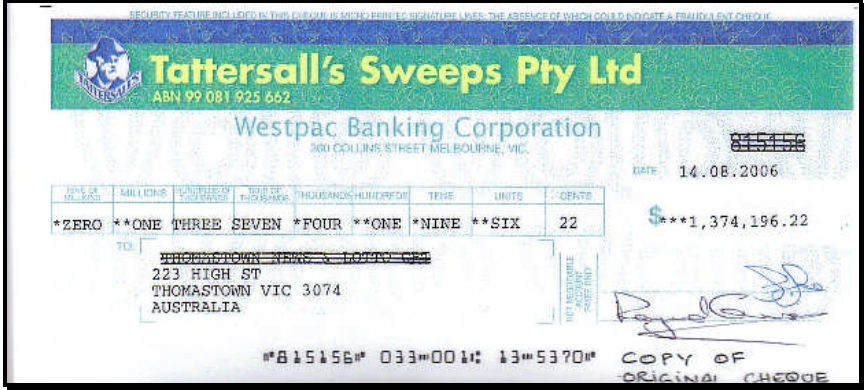




Winning Lottario Secrets

**Published by a REAL
DOUBLE MILLION-DOLLAR
LOTTERY WINNER**



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Qld 4229, Australia.***

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Disclaimer: Modified-Guarantee Systems do not guarantee full 6-from-6 results. However, these Modified-Guarantee Systems will produce consistent guarantees - for example, five together if 6 winning numbers are present. The guarantees are spelt out on the Templates. The Modified guarantees mean substantially Modified costs; you can therefore play more numbers and increase your chance of trapping the winning numbers. You use the Systems entirely at your own risk and neither the author or LottoMasta International accept any responsibility for any financial loss that may be incurred. **In particular, we strongly recommend keeping Lotto fun by betting well within your financial limits.**

Winning Lottario Contents

| | |
|--|----|
| Introduction | 4 |
| Lottario Profiling – How Lottario Works | 6 |
| Lottario Guaranteed Winning Numbers Strategy | 16 |
| Lottario Lottery System One – 15 Games | 23 |
| Lottario Lottery System Two – 45 Games | 31 |
| Multiple Lottario Lottery Systems | 36 |
| Other Great Lotto Resources | 40 |
| “Fill In The Blanks” Templates for Lottario | 42 |

Welcome to “Winning Lottario Secrets.” Let’s get right down to business.

To improve your chances of winning Lottario you need **THREE** things:

1. “Lottario Intelligence”

An understanding of how your lottery works. We achieve this with a statistical analysis of 1,000 Lottario Actual Results to December 2009 – presented in a very simple way that identifies:

- ✓ “The Smart Play Zones” – What you SHOULD do
- ✓ And the “Dumb Plays” that you should NOT play.

An example? The 1,000 game Lottario analysis shows that:

- ✓ A result with 6 numbers all even came out **9** games from 1,000
- ✓ A result with 3-even + 3-odd numbers came out **318** games from 1,000 (making it 35 Times more likely to come out than a result with 6 numbers all even.

Guess which is the “Smart Play” and which is the “Dumb Play.” ☺

With a 3-even + 3-odd numbers result actually coming out 31.8% of the time, it came out almost 1-draw-in-3, over 1,000 draws.

In “WHAT DOES YOUR LOTTERY LOOK LIKE? An Introduction to Lottery Profiling” we introduce you to the Lottario Secrets that will significantly improve your winning ratio and give you a far better chance of First Prize.

2. A “Lottario Numbers Strategy”

:

In Lottario Strategies, we show you the numbers you should play, and exactly HOW you should play them.

Be prepared for a BIG Surprise. Very few people do this – But it is the secret behind our two Million-Dollar-Plus wins and several Second and Third Prizes.

It is also the Secret Numbers Strategy that once gave us a 62-week consecutive winning streak.

We call it “**The Lottario Guaranteed Winning Numbers Strategy.**”

3. A “Lottario System”

Most Lotto Systems are “borrowed” from Lotto Giants from the past, notably Robert Serotic and Gail Howard.

We create our own Systems. Apart from unique nowhere-else-on-the-web (except my other websites, of course) lotto systems, we do something no-one else does –

- ✓ We combine Lotto Systems, with Lotto Strategies, with Lotto Intelligence.

As you read through this book, you will soon come to see WHY using only one of these is hopelessly ineffective compared to combining them intelligently. And no, it is not difficult. We take things one-step-at-a-time, will “fill in the blanks” forms provided.

So, Let’s look at how Lottario works ...

WHAT DOES YOUR LOTTERY LOOK LIKE ?

An introduction to Lottery Profiling.

There are 8,145,060 6-number combinations in any 45-ball, Pick-6, Lottery. If you wrote them all out, the **Odds and Evens** for 1,000 **Lottario** draws to December 2009 would look like this:

| Mix of Odds/Evens | Result of writing out all Combinations | Percent of Combinations | THEORY - Expected in 1000 Draws | ACTUAL Results from 1000 Draws |
|-----------------------|--|-------------------------|--|---------------------------------------|
| 0 Odd - 6 Even | 74,613 | 0.9% | 9 | 9 |
| 1 Odd - 5 Even | 605,682 | 7.4% | 74 | 72 |
| 2 Odd - 4 Even | 1,850,695 | 22.7% | 227 | 243 |
| 3 Odd - 3 Even | 2,727,340 | 33.5% | 335 | 318 |
| 4 Odd - 2 Even | 2,045,505 | 25.1% | 251 | 270 |
| 5 Odd - 1 Even | 740,278 | 9.1% | 91 | 79 |
| 6 Odd - 0 Even | 100,947 | 1.2% | 12 | 9 |
| Total | 8,145,060 | 100% | 1,000 | 1,000 |

SMART-PLAY ZONE ONE - As you can see,

As you can see above, **Three** of these Seven Odd-Even combinations account for **OVER 80%** of all possible combinations - both in theory and in practice.

Of the 1,000 Actual Lottario Results to Dec 2009, 831 were either:

- ✓ 2 Odd - 4 Even – 243 times
- ✓ 3 Odd - 3 Even – 318 times
- ✓ 4 Odd - 2 Even – 270 times

Put another way, **four weeks out of five the winning numbers should fall into this pattern, in theory.** And in practice, they did just that.

The remaining four patterns total only 18.7% of the combinations.

Numbers outside the "Smart-Play Zone" do come out - but I personally play only 2-4, 3-3 or 4-2 unless 1-5 or 5-1 is long overdue to come out. **Look for an overdue trend and play it!**

If a 3-odd/3-even result has not been out for, say 6 weeks, it is worth following until it does come out. IF you correctly guess (sorry, forecast!) a 3-even/3-odd result – and use only games that are 3-even/3-odd result in your Lottario entry – **you have cut the odds by 66%!**

Note that:

- ✓ Six Number All Odd came out 9 times in the 1,000 Lottario Results
- ✓ Six Number All Even came out 9 times in the 1,000 Lottario Results

So, I get it wrong sometimes – But a Failure Rate of 9 times for every 1,000 Lottario Results is something I can live with 😊

It is also worth noting what happens if I play ONLY 3-Odd + 3-Even and get it wrong. If it is a 4-Odd + 2-Even or a 2-Odd + 4-Even result (the two next most likely result types) I can STILL get 5 of the 6 numbers correct.

Using “Lottario Intelligence” that uses the most likely results, based on both theory and actual results, should improve your results over the long term.

The Lows (1-22) and Highs (23-45) for Lottario for 1,000 draws to December 2009 would look like this:

| Mix of Lows/Highs | Result of writing out all Combinations | Percent of Combinations | <u>THEORY</u> - Expected in 1000 Draws | <u>ACTUAL</u> Results from 1000 Draws |
|-----------------------|--|-------------------------|---|--|
| 0 Low - 6 High | 100,947 | 1.2% | 12 | 13 |
| 1 Low - 5 High | 740,278 | 9.1% | 91 | 91 |
| 2 Low - 4 High | 2,045,505 | 25.1% | 251 | 237 |
| 3 Low - 3 High | 2,727,340 | 33.5% | 335 | 349 |
| 4 Low - 2 High | 1,850,695 | 22.7% | 227 | 219 |
| 5 Low - 1 High | 605,682 | 7.4% | 74 | 84 |
| 6 Low - 0 High | 74,613 | 0.9% | 9 | 7 |
| Total | 8,145,060 | 100% | 1000 | 1000 |

SMART-PLAY ZONE TWO - Again, **three of these combinations account for 81.3% of all possible combinations.** Note also: excluding all-6 high and all-6 low accounts for 97% of all combinations.

There are winning weeks with all low numbers or all high numbers - but

Do you want to play in the 3% zone or the 97% zone?

In the 19% zone or the 81% zone?

The great thing about having this level of knowledge is **you can start to make informed choices, instead of leaving absolutely everything to Lady Luck.**

Most of the comments made earlier about Odds and Evens apply also to Highs and Lows, as both are based on a 22 numbers / 23 numbers split.

Try to play only **3 Low - 3 High** + **2 Low - 4 High** + **4 Low - 2 High** Game-Types. This keeps you in the "Correct 8 weeks out of 10" Zone.

Consecutive numbers for Lottario for 1,000 draws to December 2009 would look like this:

| Type of Consecutive | Result of writing out all Combinations | Percent of Combinations | THEORY - Expected in 1000 Draws | ACTUAL Results from 1000 Draws |
|--------------------------------|--|-------------------------|--|---------------------------------------|
| All Non-Consecutive | 3,838,380 | 47.1% | 471 | 427 |
| Only Two Consec Numbers | 3,290,040 | 40.4% | 404 | 428 |
| Three Consec | 365,560 | 4.5% | 45 | 58 |
| Four Consec | 29,640 | 0.4% | 4 | 7 |
| Five Consec | 1,560 | 0.0% | * | 1 |
| Six Consec | 40 | 0.0% | * | 0 |
| Two pairs of Two Consec | 548,340 | 6.7% | 67 | 71 |
| Three pairs of Two Consec | 9,880 | 0.1% | 1 | 0 |
| 3-2-1-0-0-0 | 59,280 | 0.7% | 7 | 8 |
| 3-3-0-0-0-0 | 780 | 0.0% | * | 0 |
| 4-2-0-0-0-0 | 1,560 | 0.0% | * | 0 |
| Total | 8,145,060 | 100% | 1000 | 1000 |

* Less than one

SMART-PLAY ZONE THREE - Note that **almost 50% of combinations, in theory, have no consecutive numbers**. Add combinations that only have two consecutives and you cover **87.5%** of all combinations in theory, 85% in practice.

The above is a slightly unusual result, in that 471 draws could have been expected to have No Consecutive Numbers, and only 427 Actual Results turned out this way.

However, Lottario Results having just Two Consecutive Numbers went the other way.

Combining No Consecutive Numbers and Two Consecutive Numbers, we see that 855 Actual Results are of this type, as against a Statistical Probability that 875 Lottario results would end up this way.

Looked at in terms of what you might expect in practice - **8-9 weeks out of ten you can expect the winning numbers to either have no consecutive numbers or only two** (ignoring bonus numbers). Again, I am not saying you can't have three consecutive numbers in the winning numbers - but that is the 5% zone. Four consecutive numbers has been out Seven times in 1000 draws - almost TWENTY YEARS. You can afford to be wrong 7 times out a 1,000!

Repeats from the previous Draw (6 main numbers only) for Lottario for 1,000 draws to December 2009 would look like this:

| Number of Repeats | Result of writing out all Combinations | Percent of Combinations | <u>THEORY</u> - Expected in 1000 Draws | <u>ACTUAL</u> Results from 1000 Draws |
|-------------------|--|-------------------------|---|--|
| None | 3,262,623 | 40.1% | 401 | 407 |
| One | 3,454,542 | 42.4% | 424 | 398 |
| Two | 1,233,765 | 15.1% | 151 | 176 |
| Three | 182,780 | 2.2% | 22 | 18 |
| Four | 11,115 | 0.1% | 1 | 1 |
| Five | 234 | 0.0% | * | 0 |
| Six | 1 | 0.0% | * | 0 |
| Total | 8,145,060 | 100% | 1000 | 1000 |

* Less than one

SMART-PLAY ZONE FOUR - The 97% Zone! The top three game-types account for a massive 97% of winners. Remember, there is only 1 of the 8,145,060 combinations that can be a complete repeat of last week's draw. Make sure none of your games have more than two of last week's six main numbers.

Play in the 97% zone!

Even if you play No repeats (407 times) or only One Repeat (398 times) you would be correct 80% of the time, or 8 weeks out of 10.

You can significantly improve your chances by understanding these statistics. It's like the golfer or tennis player who plays the percentage shots:

In Lotto there are high percentage plays and low percentage plays.

People who play Lotto with no knowledge whatsoever are trusting to blind luck – which is a bit like playing golf blindfold!

***Learn how Lottario works -
and watch your "Luck" improve!***

A final word. You will notice we ignore supplementary numbers. This is deliberate. If you have a supplementary number present in any six numbers you play - you cannot possibly win First Prize! Experts are divided on whether you should include supplementaries in any analysis or leave them out. I prefer to leave them out for two reasons. First, I am chasing First Prize and secondly it is much easier to spot short-term trends from six numbers.

A LITTLE QUIZ:

Before you studied this Lesson, you might have chosen the following twelve numbers to play as a System Entry in your lottery:

1 3 6 9 12 15 19 21 24 25 31 35.

At first glance, they look a good set of numbers. Run them through the Smart-Play Filters and you might be surprised. **Run ANY set of numbers you play through the Smart-Play Filters.** Examine the numbers above and make pencil notes below of why they are a poor choice. Now turn over to see why you shouldn't play numbers like this.

Why you shouldn't play them:

Of the 12 numbers, 9 are odd - only 3 are even. **You cannot possibly win First Prize if the result includes 4, 5 or 6 even numbers.** You rule out a massive percentage of possible winners. Having 6 odd / 6 even maximises your chances.

Of the 12 numbers, 8 are in the lower half of the 45 numbers and only 4 are in the top half. Again, it is an unbalanced entry. This is easy to do; most people mark from 1 onwards - and run out of numbers as they get to the high end. In a 45-ball Lottery entry, I would choose 4 numbers each from 1-15, 16-30 or 31 to 45.

If more than two of the numbers had been out the previous week, it would also fail the "reasonableness test" for prior week's results.

The numbers pass the "Consecutive numbers" test.

The "Birthday Numbers" Theory

11 of the 12 numbers are lower than 31 (the 11th is 31). Prizes generally are lower if all the winning numbers are under 31, for two reasons. First, people playing birthdays (1-31 for the days and 1-12 for the months) and secondly the tendency to start marking at 1 and run out of numbers at the high end.

Weeks with no winners often tend to have higher numbers. More often than not, a win with 16-21-32-35-42-45 will pay more than a win with 1-8-11-16-25-30, although both have the same chance of coming out. It is not an absolute rule - but check for yourself and note the results.

This raises an interesting angle on the "Lotteries are totally random" argument; that is, it is **people** that play Lotteries and human behaviour has some predictability. **In a huge Florida Lottery Jackpot in 1990, over 52,000 people played 1-2-3-4-5-6 in a single week!** Imagine sharing your prize with 52,000 other people - it would hardly be worth the trip to bank it. Other popular choices are all the 5's or all the 7's, eg, 5-10-15-25-35-40. If you win the Lottery, you want as few winners as possible sharing the prize; ideally, just you.

The great thing about having this level of knowledge is you can start to make informed choices, instead of leaving absolutely everything to Lady Luck. However you decide to play, **look to play in the "Smart-Play" zone**. As with life generally, **balance is the key**.

The argument is frequently raised that, for any Lottery, there is no way you can forecast anything – because anything is possible. My argument is that, while anything certainly is possible, some things are far more probable than others.

For example, no Lottario game has ever drawn six consecutive numbers. It is perfectly possible that six consecutive numbers will be drawn next week. **BUT** - do you want to put your money on that probability?

Or do you want to bet six consecutive numbers will not be drawn?

The argument is also advanced that the Law of Averages means all numbers drawn will even out over time. This is true, but the “over time” bit is interesting. A weekly draw means 52 draws a year. Divide the 8,145,060 combinations in a 45-ball game by 52 weeks – and you can see it takes over 150,000 years to draw all possible combinations!

We argue that an entry that is “balanced” in terms of short-term trends, playing as many numbers as possible, in a highly organised, mathematically-precise, manner, is the most logical way to play.

In other chapters, we will show you exactly how to play in a highly organised, mathematically-precise, manner.

Also, note the implications of 3-odd/3-evens equalling approximately one-third of all combinations. It means that such a result can be expected, on average, every third week. It is worth setting up a manual database, if you do not have a computer, that at least identifies odds and evens and highs and lows.

An example is shown at the end of this chapter.

If you notice that either odds and evens or highs and lows have gone six or more weeks without a 3+3, it might worth concentrating on 3+3 until it does hit.

OTHER EXAMPLES

- 20% - Expect, on average, 1-week-in-5
- 25% - Expect, on average, 1-week-in-4
- 33% - Expect, on average, 1-week-in-3
- 50% - Expect, on average, 1-week-in-2

Follow these SHORT-TERM trends and you might spot long overdue runs that are worth following. All six numbers being non-consecutive, for example, is an almost every-second-week occurrence. If it has not been out for six weeks, I would back that game-type until it did come out.

LONG-TERM AND SHORT-TERM CONSIDERATIONS

By now you should have recognised that:

- ◆ Some trends are Short-Term, eg, How many weeks between Draws that, for example, have no consecutive numbers and
- ◆ Some trends are more Long-Term, ie, the frequency of individual numbers. These are very difficult to predict.

It is a little like playing a roulette wheel. Backing Odd or Even gets you very low odds because both come out so often. Back individual numbers and you get the longest odds, because they come out far less frequently (compared to Odd or Even).

In Lotto, players tend to follow numbers.

***Very few people follow Short-Term trends.
Perhaps you should become one of them.***

Check ALL Smart-Play Zones each week. It is the ones with long-overdue short-term trends you are looking for. This will often be only one or two of the Smart Play Zones, with the others showing no great difference from what you would expect.

We do NOT pretend that our ideas are a magic bullet that will win First Prize every week. If you expected that - may the tooth fairy continue to visit and I hope no-one tells you the truth about Father Christmas.

What you CAN expect are improvements on the results you are currently getting.

The Lottario Guaranteed Winning Numbers Strategy

This is so blindingly obvious – once you know about it – that I am amazed everyone does not play like this.

And, like most brilliant ideas, it is incredibly simple.

What Lottario numbers will be drawn next week? Well, I can tell you, with absolute certainty, there will be 6 of them, they will be between 1 and 45, and none of them will be repeated.

“What? I paid good money for something that obvious?” I hear you say. Obvious yes – But, how many people USE that information?

Playing all 45 numbers ensures you get all 7 winning Lottario numbers. Trouble is, at 8,145,060 games, it is a little expensive – and, while a win is guaranteed, there is certainly no guarantee of making a profit.

So the next question is, “How can I play all 45 numbers in a way that is both effective and that I can afford?”

Over the years the Syndicates (Lotto Clubs) that I have run have experimented with many different types of entry, each time learning something new.

The 62-week winning run I mentioned earlier? That HAD to win, because we played a set of 22 numbers + a set of 23 numbers (covering all 45 Numbers) – with both having a Guarantee that if we had 4 winning numbers then they would be together.

After 62 weeks, the conclusion? Yes, won every week, but the amount won barely covered the cost of playing; the best we ever had was 5 winning numbers.

We moved on to trying 3 sets of 15 numbers, again covering all 45 numbers, with much the same kind of results.

Our two Million-Dollar plus wins? One was with multiple sets of 8 numbers, the other with multiple sets of 11 numbers.

My research has concluded that, for a 45-ball lottery, the most effective solution is 5 sets of 9 numbers, covering all 45 numbers.

Think of it for moment - **5 sets of 9 numbers Guarantees:**

“Maximum Winning Numbers in Minimum Entries.”

BUT – I think my success is due to applying the “Lottery Profiling” covered in the previous chapter. You see, we do not simply pluck 5 sets of 9 numbers out of thin air. We base the 5 sets on the Rules outlined, and will provide simple, step-by-step instructions for you to do the same for Lottario, using “fill in the blanks” forms.

Some of you may already be thinking, “Too expensive to play.” And you would be right; at 84 games each, playing 5 full System 9’s involves playing 420 games.

There are two different ways to deal with this.

There first is to set up a Syndicate / Lotto Club and share the cost between 20 Members. One of our most successful entries has been 10 x System 9’s, covering all 45 numbers twice, in a 20-Member Lotto Syndicate.

Many people however will want to play on their own. A full System 9 requires 84 games – But what if I told you there was Lottario System that Guarantees First Prize in just 3 games, provided you meet one simple condition?

We will cover both of these approaches during the rest of this book.

Setting Up Your 5 Sets of 9 Lottario Numbers

First we set up the 45 Lottario numbers into 3 sets of 15 as below
(A worked Example follows this explanation):

| | | |
|----|----|----|
| 1 | 16 | 31 |
| 2 | 17 | 32 |
| 3 | 18 | 33 |
| 4 | 19 | 34 |
| 5 | 20 | 35 |
| 6 | 21 | 36 |
| 7 | 22 | 37 |
| 8 | 23 | 38 |
| 9 | 24 | 39 |
| 10 | 25 | 40 |
| 11 | 26 | 41 |
| 12 | 27 | 42 |
| 13 | 28 | 43 |
| 14 | 29 | 44 |
| 15 | 30 | 45 |

The numbers 1-15 will fill up the first 3 numbers below.

The numbers 16-30 will fill up the middle 3 numbers below.

The numbers 31-45 will fill up the last 3 numbers below.

Each 3 numbers will include at least 1 odd number and 1 even number;
Overall, this will result in at least 4 odd numbers and 4 even numbers in each set of 9.

In filling the boxes, we will remember the Lottario Profiles;
For example, no more than 2-3 Consecutive numbers.

To make it easier, Odds and Evens go on different lines -
at least 4 Odds and 4 Evens.

Please see over – It is easier for you to fill in if they are all on the same page; good to have pages 18 and 19 side-by-side to fill in the numbers.



| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
|-------------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| Fifth Set of 9 Numbers | | | | | | | | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

Worked Example of Setting Up 5 Sets of 5 Numbers

| | | |
|---------------|---------------|---------------|
| 1 | 16 | 31 |
| 2 | 17 | 32 |
| 3 | 18 | 33 |
| 4 | 19 | 34 |
| 5 | 20 | 35 |
| 6 | 21 | 36 |
| 7 | 22 | 37 |
| 8 | 23 | 38 |
| 9 | 24 | 39 |
| 10 | 25 | 40 |
| 11 | 26 | 41 |
| 12 | 27 | 42 |
| 13 | 28 | 43 |
| 14 | 29 | 44 |
| 15 | 30 | 45 |

As you use each number, cross it out so that you know where you are, and ensure you use all 45 numbers.

Stage One – First 30 Numbers:

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 1 | | 13 | 19 | | | | | |
| Even: | | 12 | | | 22 | 28 | | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|----|--------------|----|----|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 7 | | | 21 | 25 | | | |
| Even: | 4 | | 10 | 16 | | | | | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 11 | | | 23 | 27 | | | |
| Even: | 2 | | 14 | 20 | | | | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|---|--------------|----|----|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 3 | 5 | | | | 29 | | | |
| Even: | | | 8 | 18 | 26 | | | | |

| Fifth Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|---|----|--------------|----|----|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 9 | 15 | 17 | | | | | |
| Even: | 6 | | | | 24 | 30 | | | |

Note on “Stage One” every set of 6 numbers entered so far is 3-odd plus 3-even numbers. Achieving this with the first 30 numbers makes it very easy to enter 31 to 45; just make sure you have either 2-odd + 1-even or 1-odd + 2-even – and we have our magical 4/5-odd + 4/5-even in the finished result.

Stage Two – Last 15 Numbers:

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 1 | | 13 | 19 | | | 37 | 41 | |
| Even: | | 12 | | | 22 | 28 | 34 | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 7 | | | 21 | 25 | 31 | | |
| Even: | 4 | | 10 | 16 | | | 36 | 44 | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 11 | | | 23 | 27 | 33 | 45 | |
| Even: | 2 | | 14 | 20 | | | 42 | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|---|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 3 | 5 | | | | 29 | 35 | 43 | |
| Even: | | | 8 | 18 | 26 | | 40 | | |

| Fifth Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 9 | 15 | 17 | | | | 39 | |
| Even: | 6 | | | | 24 | 30 | 32 | 38 | |

Note that:

- ✓ Each set of 9 numbers has at least 4-odd and 4-even numbers; the 9th number can be either odd or even.
- ✓ Each set of 9 numbers has no more than 2-3 consecutive numbers. In the “Lottario Profile” we saw that “No Consecutive Numbers” or just “Two Consecutive Numbers” covered 85% of all results. That was for SIX numbers; because we are creating NINE number sets, I would still stick with “No Consecutive Numbers” or just “Two Consecutive Numbers” most of the time, but Three Consecutive Numbers in a set of 9 is okay occasionally (but no more please).
- ✓ Because we use 3 blocks of 15 as a starting point for filling the 5 boxes, the “High / Low” rule usually takes care of itself; you must have 3 numbers below 15 and 3 numbers above 30 in each set of 9. In the example above, the middle number of the 9 numbers is between 21 and 26, ensuring a good spread of numbers.

- ✓ Note that while the above Profiling has set rules, the actual placement of your 45 numbers is random, within the limits of the rules. For example, 1 has to go on an odd line in the 1-15 section, But it can be placed in ANY of the Five boxes.

This random placement of numbers will make sure your entry is different to other peoples. Notice that in the five boxes on the preceding page, my first number in each box is: 1, 4, 2, 3, 6 – with 5 on the second line.

- ✓ Please do NOT use my numbers – If you do use the numbers exactly as in this book, you might find yourself sharing your win with many others 😞

Repeats from the previous Draw is something you need to decide on. If you want to keep the same every week, there is not much you can do about this. Some people may change their numbers every week to take account of this (I do) but there is a lot of work involved, so keeping the same numbers every week is okay.

Once you have your 5 sets of 9 numbers complete, if you are creating a Group Entry (10 to 20 people), all that is left is mark your coupons.

If you are playing alone, there is one step left – creating an entry that an individual can afford to play.

In the next section, we give you two different Lottario Systems.

Lottario Lottery Systems

A full System 9 requires 84 games – It is the **ONLY** way to guarantee First Prize if your 9 numbers include all 6 winning numbers.

But, with 5 System 9's, it is too expensive. Here is the first of your two Lottario systems – requiring just 15 games in total. This should be within everyone's budget.

If we look at NINE NUMBERS as THREE TRIO's, you can Guarantee First Prize in just **THREE GAMES** – PROVIDED the 6 winning numbers are included in only **TWO** trios.

Let us call the Trio's A, B and C.

The **ONLY** way to combine these trios to get a Six Number game is:

AB AC BC

That is the basis of our first Lottario System.

At 3 games only, you save 81 of the 84 games required for a Full System 9. **BUT**, First Prize is only guaranteed ***IF*** the six winning numbers are included in just **TWO** Trio's.

However, note the magic of you having 4 and 5 winning Lottario numbers.

IF the 4 or 5 winning Lottario numbers you have are in just **TWO** of your Trio's, they **MUST** be together. If you have 4 winning Lottario numbers spread over **THREE** Trio's you still pick up a 3-number win.

Again, the "Lottario Profiling" is critical. Any two trios will **ALWAYS** include two numbers each from 1-15, 16-30 and 31-45, giving you an excellent spread of numbers. Most of the other "Lottario Profiling" Rules will also be valid.

So let's see how it works.

Lottario System for Three Trios – 9 Numbers – 3 Games

(Worked example on next page)

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

Note 1 – You need to have one number from 1-15, one number from 16-30, and one number from 31-15, ensuring that they include at least one odd and one even number, in each trio.

Note 2 – The first two Trios ensure an even spread of odd and even numbers. Because you are choosing 9 numbers in total, then Trio 3 can be either two even plus one odd or one even plus two odd.

LOOK AT THESE MULTIPLE GUARANTEES

1. If **all 6 Winning Numbers are in TWO Trios**, then you have FIRST PRIZE!
2. If you have **Six Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:
 - At least 4 winning numbers together Plus 3 winning number prizes too
 - A 67% chance that 5 or more will be together
3. If you have **Seven Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:
 - At least 5 winning numbers together Plus 4 & 3 winning number prizes
4. If you have **Five Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:
 - At least 4 winning numbers together Plus 3 winning number prizes

5. If you have just **Four Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:

- At least 3 winning numbers

Considering you are playing just 3 of the 84 games in a Full System 9, this is a highly effective, value for money, strategy.

A WORKED EXAMPLE

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | 3 | 18 | 35 | 8 | 23 | 38 | 15 | 27 | 42 |
| Game 1 | 3 | 18 | 35 | 8 | 23 | 36 | X | X | X |
| Game 2 | 3 | 18 | 35 | X | X | X | 15 | 27 | 42 |
| Game 3 | X | X | X | 8 | 23 | 36 | 15 | 27 | 42 |

Giving you the following results when sorted:

(No need to sort them of course; I just sorted them for you to see the result more clearly. Normally, you would just mark the above straight onto your coupon – unless you are the type of person that has to have things in order 😊)

| | | | | | | |
|--------|---|----|----|----|----|----|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 |

NOW – A CRITICAL STEP

ALWAYS Test any system several times before using it, so that you know what it CAN and can NOT do. This IS a highly effective System, BUT the only way to absolutely Guarantee First Prize is to play all 84 games in a full system 9.

Let us copy the above Worked Example and do some testing (over the page).

| | | | | | | | | | |
|---------------------|----------|-----------|-----------|----------|-----------|-----------|----|----|----|
| <u>Your Numbers</u> | 3 | 18 | 35 | 8 | 23 | 38 | 15 | 27 | 42 |
|---------------------|----------|-----------|-----------|----------|-----------|-----------|----|----|----|

YOUR 3 Games:

| | | | | | | | | | |
|--------|----------|----------|-----------|-----------|-----------|-----------|--|--|--|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 | | | |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 | | | |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 | | | |

Not only do you get First Prize, you also get 2 x 3 number prizes.

You would get the same results with:

| | | | | | |
|----------|-----------|-----------|-----------|-----------|-----------|
| 3 | 15 | 18 | 27 | 35 | 42 |
|----------|-----------|-----------|-----------|-----------|-----------|

| | | | | | |
|----------|-----------|-----------|-----------|-----------|-----------|
| 8 | 15 | 23 | 27 | 38 | 42 |
|----------|-----------|-----------|-----------|-----------|-----------|

Now let's see what happens with Six Winning Numbers from three Trio's, rather than two.

If you choose:

| | | | | | |
|----------|----------|-----------|-----------|-----------|-----------|
| 3 | 8 | 23 | 27 | 38 | 42 |
|----------|----------|-----------|-----------|-----------|-----------|

| | | | | | | |
|--------|----------|----------|-----------|-----------|-----------|-----------|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 |

With these Five Winning Lottario numbers, you DO get a FIVE number win, plus a FOUR number win, plus a THREE number win – But please see the next example over the page ; a Five-Number win is NOT 100% Guaranteed.

If you choose:

| | | | | | |
|---|---|----|----|----|----|
| 3 | 8 | 15 | 18 | 23 | 42 |
|---|---|----|----|----|----|

| | | | | | | |
|--------|---|----|----|----|----|----|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 |

You only have 3 wins of 4 numbers. You MUST understand the limitations of playing just 3 of the 84 games – But also check out the results of your second Lottario System, which improves on this result.

If you have 5 Winning numbers, then how they line up depends on their positioning. Some examples:

| | | | | | | | | | |
|---------------------|---|----|----|---|----|----|----|----|----|
| Your Numbers | 3 | 18 | 35 | 8 | 23 | 38 | 15 | 27 | 42 |
|---------------------|---|----|----|---|----|----|----|----|----|

YOUR 3 Games:

| | | | | | | |
|--------|---|----|----|----|----|----|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 |

Your 5 Winning Lottario numbers will be together PROVIDED that are contained in just TWO Trio's.

You also get a Three number win.

Here is an example of Five Winning Numbers from THREE Trios:

| | | | | | | | | | |
|---------------------|---|----|----|---|----|----|----|----|----|
| Your Numbers | 3 | 18 | 35 | 8 | 23 | 38 | 15 | 27 | 42 |
|---------------------|---|----|----|---|----|----|----|----|----|

YOUR 3 Games:

| | | | | | | |
|--------|---|----|----|----|----|----|
| Game 1 | 3 | 8 | 18 | 23 | 35 | 38 |
| Game 2 | 3 | 15 | 18 | 27 | 35 | 42 |
| Game 3 | 8 | 15 | 23 | 27 | 38 | 42 |

Here you still get a Four-Number win, plus Two Three-Number wins.

PLEASE – DO TESTS YOURSELF, USING YOUR NUMBERS.

If you are happy with the system, use it – but please understand it is a highly efficient, value for money, system – NOT a perfect system.

Now you need five sets of 9 numbers, using all 45 numbers.

Here are your 5 blank templates –

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

YOUR SECOND LOTTARIO SYSTEM

This system has been beefed up to make sure that if you have Six Winning Numbers ANYWHERE, then at least Five are guaranteed to be together. And if 5 are guaranteed to be together, then your 6th number is one of the remaining 4 (from your 9 numbers overall); so the chances of getting that all-important 6th number are 1-in-4.

This is achieved in just 9 games. So, even with 5 sets of nine numbers, a total of only 45 games are required for the overall entry.

The first THREE games are the three used in the previous Lottario System – So you are STILL Guaranteed First Prize if 2 of your 3 Trios include the six winning Lottario numbers. I then added 6 further games to also Guarantee that no matter where your six winning numbers were, at least 5 were guaranteed together, with a 1-in-4 chance of getting the sixth number.

There are also other advantages, as shown in the Guarantee Listing below.

LOOK AT THESE MULTIPLE GUARANTEES

1. If **all 6 Winning Numbers are in TWO Trios**, then you have FIRST PRIZE!

2. If you have **Six Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:
 - At least 5 winning numbers together Plus 4 & 3 winning number prizes

3. If you have **Seven Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:
 - At least 5 winning numbers together Plus 4 & 3 winning number prizes too
 - A 66% chance that 6 winning numbers will be together (could be all 6 main numbers or 5 main + bonus number).

4. If you have **Five Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:

- At least 4 winning numbers together Plus 3 winning number prizes too

5. If you have just **Four Winning Numbers anywhere** in your Nine Numbers, then you are Guaranteed:

- At least 3 winning numbers
- An 80% Probability that the Four Winning Numbers will be together

Lottario System for Three Trios – 9 Numbers – 9 Games

(Worked example on next page)

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

Note 1 – You need to have one number from 1-15, one number from 16-30, and one number from 31-15, ensuring that they include at least one odd and one even number, in each trio.

Note 2 – The first two Trios ensure an even spread of odd and even numbers. Because you are choosing 9 numbers in total, then Trio 3 can be either two even plus one odd or one even plus two odd.

A WORKED EXAMPLE

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| Your Numbers | 3 | 18 | 35 | 8 | 23 | 38 | 15 | 27 | 42 |
| Game 1 | 3 | 18 | 35 | 8 | 23 | 38 | X | X | X |
| Game 2 | 3 | 18 | 35 | X | X | X | 15 | 27 | 42 |
| Game 3 | X | X | X | 8 | 23 | 38 | 15 | 27 | 42 |
| Game 4 | 3 | 18 | X | 8 | 23 | X | 15 | 27 | X |
| Game 5 | 3 | X | 35 | 8 | X | 38 | 15 | X | 42 |
| Game 6 | X | 18 | 35 | X | 23 | 38 | X | 27 | 42 |
| Game 7 | 3 | 18 | 35 | 8 | 23 | X | X | X | 42 |
| Game 8 | 3 | 18 | 35 | 8 | X | 38 | X | 27 | X |
| Game 9 | 3 | 18 | 35 | X | 23 | 38 | 15 | X | X |

Giving you the following results when sorted:

(No need to sort them of course; I just sorted them for you to see the result more clearly. Normally, you would just mark the above straight onto your coupon – unless you are the type of person that has to have things in order ☺)

| | | | | | |
|----|----|----|----|----|----|
| 3 | 8 | 18 | 23 | 35 | 38 |
| 3 | 15 | 18 | 27 | 35 | 42 |
| 8 | 15 | 23 | 27 | 38 | 42 |
| 3 | 8 | 15 | 18 | 23 | 27 |
| 3 | 8 | 15 | 35 | 38 | 42 |
| 18 | 23 | 27 | 35 | 38 | 42 |
| 3 | 8 | 18 | 23 | 35 | 42 |
| 3 | 8 | 18 | 27 | 35 | 38 |
| 3 | 15 | 18 | 23 | 35 | 38 |

PLEASE – **TEST THIS SYSTEM**, AS SHOWN FOR THE 3-GAME ENTRY. Make sure you clearly understand what it CAN and can NOT do.

Now you need five sets of 9 numbers, using all 45 numbers. Here are your 5 blank templates –

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|--|-----------------------|-----------------------|------------------------|----------------------|-----------------------|-----------------------|--|-----------------------|-----------------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|--|-----------------------|-----------------------|------------------------|----------------------|-----------------------|-----------------------|--|-----------------------|-----------------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

THE THIRD ALTERNATIVE – MULTIPLE ENTRIES

So far we have given you two alternatives:

- a) Playing 5 sets of 3 games, with a First Prize Guarantee if any Two of your 3 Trios include all Six Winning Lottario Numbers; Overall entry is 15 games in total, or
- b) Playing 5 sets of 9 games, still with the First Prize Guarantee if any Two of your 3 Trios include all Six Winning Lottario Numbers – but beefed up to make sure that if you have Six Winning Lottario Numbers anywhere, then 5 or more are guaranteed together; Overall entry is 45 games in total

There is a Third Alternative (in addition to playing full System Nines in a Group Entry).

Many people like the added security of the 9-game entry that Guarantees both First Prize if any Two of your 3 Trios include all Six Winning Numbers plus 5 or more Winning Lottario Numbers guaranteed together if you have Six Winning Numbers anywhere.

However, before you choose which one you will play, consider this:

If you create THREE different sets for playing the 3-Game entry, you still end up with 9 games, but using different starting points. Let me illustrate.

This was our original setup (see page 21) – for ease of illustration, I will just use the numbers 1-15, but you need to it for all 45 numbers.

| | From 1 – 15 (A) | | | From 1 – 15 (B) | | | From 1 – 15 (C) | | | From 1 – 15 (D) | | | From 1 – 15 (E) | | |
|--------------|-----------------|----|----|-----------------|---|----|-----------------|----|----|-----------------|---|---|-----------------|---|----|
| Odd: | 1 | | 13 | | 7 | | | 11 | | 3 | 5 | | | 9 | 15 |
| Even: | | 12 | | 4 | | 10 | 2 | | 14 | | | 8 | 6 | | |

Now let us enter the 45 numbers in two different sequences (only 1-15 shown)

| | From 1 – 15 (A) | | | From 1 – 15 (B) | | | From 1 – 15 (C) | | | From 1 – 15 (D) | | | From 1 – 15 (E) | | |
|--------------|-----------------|---|----|-----------------|---|----|-----------------|---|----|-----------------|----|----|-----------------|---|----|
| Odd: | 1 | 7 | | | 5 | | | | 15 | 3 | | 13 | | 9 | 11 |
| Even: | | | 10 | 4 | | 14 | 2 | 8 | | | 12 | | 6 | | |

| | From 1 – 15 (A) | | | From 1 – 15 (B) | | | From 1 – 15 (C) | | | From 1 – 15 (D) | | | From 1 – 15 (E) | | |
|--------------|-----------------|---|---|-----------------|---|----|-----------------|----|----|-----------------|---|----|-----------------|----|----|
| Odd: | 1 | | 9 | | 7 | 11 | | | 15 | 5 | | | 3 | | 13 |
| Even: | | 8 | | 4 | | | 2 | 10 | | | 6 | 14 | | 12 | |

Obviously, you need to do this for all 45 numbers. Then, the three games you create will obviously produce quite different Trios.

The Pro's and Con's.

If you produce 5 x 9-game sets (as shown on pages 31 to 35) you have the security of both 2-from-3-Trios + 5-from-6 for your Guarantees. This gives you a higher chance (because you have 9 games) of all 6 numbers coming together. The downside is that all 45 numbers are combined just one way.

On the other hand, if you produce three different 5 x 3-game sets (as shown on pages 23 to 30), you have more chance of trapping the 6 winning numbers within two trios because, overall, you have 9 trios (instead of 3). The downside is that you lose the security of the added 5-from-6 Guarantee.

Either way, you play 45 games in total.

Of course, there is nothing to stop you playing multiple sets of either system. This is beauty of these systems – they can be tailored to anyone's budget – And staying within your budget is CRITICAL. Please, do not spend money on lotto that should be spent on food for your kids; play sensibly and keep it fun. 😊

Some Examples:

ONE 5 x 3-game set – 15 games

THREE 5 x 3-game sets – 45 games

TEN 5 x 3-game sets – 150 games (Group Entry, Workplace/Family Syndicate)

ONE 5 x 9-game set – 45 games

THREE 5 x 9-game sets – 135 games (Group Entry, Workplace/Family Syndicate)

TEN 5 x 9-game sets – 450 games (Group Entry, Workplace/Family Syndicate)
– BIG Jackpots only!

Start with your Budget – Then work backwards to what you (or your Group) can comfortably afford.

Below is our original table from page 21.

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 1 | | 13 | 19 | | | 37 | 41 | |
| Even: | | 12 | | | 22 | 28 | 34 | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 7 | | | 21 | 25 | 31 | | |
| Even: | 4 | | 10 | 16 | | | 36 | 44 | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 11 | | | 23 | 27 | 33 | 45 | |
| Even: | 2 | | 14 | 20 | | | 42 | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|---|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 3 | 5 | | | | 29 | 35 | 43 | |
| Even: | | | 8 | 18 | 26 | | 40 | | |

| Fifth Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 9 | 15 | 17 | | | | 39 | |
| Even: | 6 | | | | 24 | 30 | 32 | 38 | |

I usually start afresh to create more entries; but there is a short cut.

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 1 | | 13 | 17 | | | 35 | 43 | |
| Even: | | 12 | | | 24 | 30 | 40 | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 7 | | 19 | | | | 39 | |
| Even: | 4 | | 10 | | 22 | 28 | 32 | 38 | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 11 | | | 21 | 25 | | 41 | |
| Even: | 2 | | 14 | 16 | | | 34 | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|---|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 3 | 5 | | | 23 | 27 | 31 | | |
| Even: | | | 8 | 20 | | | 36 | 44 | |

| Fifth Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|---|----|--------------|----|----|--------------|----|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 9 | 15 | | | 29 | 33 | 45 | |
| Even: | 6 | | | 18 | 26 | | 42 | | |

The more astute will notice:

- ✓ 1-15 is exactly the same;
- ✓ 16-30 contains the same numbers, but slid down one row; and
- ✓ 31-45 contains the same numbers, but slid down two rows

This is the easiest way to create new sets, but can stuff up odds and evens, as it did in the second set (now has 3 odd + 6 even; other 4 sets are fine).

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|----|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 1 | | 13 | 17 | | | 35 | | 43 |
| Even: | | 12 | | | 24 | 30 | | 40 | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|----|--------------|----|----|--------------|----|----|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 7 | | 19 | | | | | 39 |
| Even: | 4 | | 10 | | 22 | 28 | 32 | 38 | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|----|----|--------------|----|----|--------------|----|----|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 11 | | | 21 | 25 | | 37 | 41 |
| Even: | 2 | | 14 | 16 | | | 34 | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|---|---|--------------|----|----|--------------|----|----|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | 3 | 5 | | | 23 | 27 | 31 | | |
| Even: | | | 8 | 20 | | | | 36 | 44 |

| Fifth Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|---|----|--------------|----|----|--------------|----|----|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | 9 | 15 | | | 29 | 33 | | 45 |
| Even: | 6 | | | 18 | 26 | | | 42 | |

You can live with this, or simply find two numbers to exchange, like 17 and 22 above.

You have in your hands some VERY powerful Lottario Strategies, Systems and Statistics. Multiple System Entries are the powerhouse of the Two Million-Dollar plus wins I have had – and if you look at www.lottery-and-lotto.com you will see plenty of very useful 5-figure wins too.

PLEASE – USE IT!

Other Great Lotto Resources

“Winning Lotto Secrets” is my main lottery book.

Most people loved it, but some commented that it was so long (157 pages) it took ages to read, and that there were so many Lotto Systems included they did not know where to start. Some also commented that they had to adapt it to their lottery (not difficult in my opinion, but some people want you to do everything for them).

It was these comments that made me to decide to do shorter books, tightly focussed on just one lottery (Lottario in this case) and decide exactly which one System I would use.

If you are a real “Lotto Master” and do want to study in depth and have a wide range of lotto systems to choose from, you can find details at:

www.lottery-and-lotto.com

If 5-ball lotto is your game, then check out:

www.power-ball-pro.com

If you play one of the 7-ball lottery games, a specialist 7-ball lotto book is at:

www.ozlottotips.com

I also run some lotto Blogs:

www.saturdaylottosyndicate.com

www.ozlottoblog.com

www.winpowerballblog.com

I also have what may be the world's remaining stock of the Robert Serotic classic, "The Only Way To Win Lotto." This was the book that fuelled my interest in studying lotto, and the book is almost extinct now.

For details on the world's remaining stock, visit

www.lottomasta.com/serotic-lottery-book.html

To get your Surprise Bonuses every 7 to 10 days, Please make sure you Register at (if you have not already done so):

<http://www.winninglottario.com/your-bonus-signup>

You will NOT be spammed – Only useful Lottario material will be sent to you, and your email address will be kept strictly private.

Your first Lottario Special Report will be sent 7 days after your purchase, To give you time to read your book first 😊

Good Luck!

With Best Wishes,

Terry Fisher



Some Spare Blank Tables are in the Appendix that follows.

Spare Templates:

| | | |
|----|----|----|
| 1 | 16 | 31 |
| 2 | 17 | 32 |
| 3 | 18 | 33 |
| 4 | 19 | 34 |
| 5 | 20 | 35 |
| 6 | 21 | 36 |
| 7 | 22 | 37 |
| 8 | 23 | 38 |
| 9 | 24 | 39 |
| 10 | 25 | 40 |
| 11 | 26 | 41 |
| 12 | 27 | 42 |
| 13 | 28 | 43 |
| 14 | 29 | 44 |
| 15 | 30 | 45 |

| First Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Second Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Third Set of 9 Numbers | | | | | | | | | |
|------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Fourth Set of 9 Numbers | | | | | | | | | |
|-------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| | From 1 - 15 | | | From 16 - 30 | | | From 31 - 45 | | |
|------------------------|-------------|--|--|--------------|--|--|--------------|--|--|
| Fifth Set of 9 Numbers | | | | | | | | | |
| Odd: | | | | | | | | | |
| Even: | | | | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |

| Please Write Your Numbers in the Boxes Below; then copy them down into the open boxes | | | | | | | | | |
|---|---------------|---------------|----------------|--------------|---------------|---------------|---|---------------|---------------|
| | Trio 1 | | | Trio 2 | | | Trio 3 | | |
| See Note 1 | # 1 (1-15) | #2 (16-30) | # 3 (31-45) | #4 (1-15) | #5 (16-30) | #6 (31-45) | #7 (1-15) | #8 (16-30) | #9 (31-45) |
| See Note 2 | Odd # | Even # | Odd # | Even # | Odd # | Even # | Can Be Odd #'s or Even #'s (But at least 1 of each) | | |
| <u>Your Numbers</u> | | | | | | | | | |
| Game 1 | | | | | | | X | X | X |
| Game 2 | | | | X | X | X | | | |
| Game 3 | X | X | X | | | | | | |
| Game 4 | | | X | | | X | | | X |
| Game 5 | | X | | | X | | | X | |
| Game 6 | X | | | X | | | X | | |
| Game 7 | | | | | | X | X | X | |
| Game 8 | | | | | X | | X | | X |
| Game 9 | | | | X | | | | X | X |