people principles

Marketing Landscape Explorer Research: Lotto Games Player Segmentation

December 2021

Report Overview

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- 2. Segmentation Approach
- 3. Introduction to the Segments
- 4. Segment Comparisons:
 - Gaming Participation
 - Lotto Participation
 - Annualized Spending Analysis
 - Relative Size and Importance by game
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 - Familiarity and Perceptions
 - Favorite Lottery Game

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 - Powerball vs Mega Millions
 - Pick 3
 - Lucky for Life
 - Casino Games in Nebraska
 - Scratch Games
 - Coupons
- Social Media Usage
- Demographics
- 5. Study Observations & Conclusions

Lotto Games Player Segmentation

Study Overview & Methodology

Survey Topics

- 1. Screening Questions
- 2. Lotto Games
- 3. Scratch Games
- 4. Importance of Specific Purchase Decision Factors
- 5. Importance of Specific Lotto Game Features
- 6. General Questions
- 7. Demographics

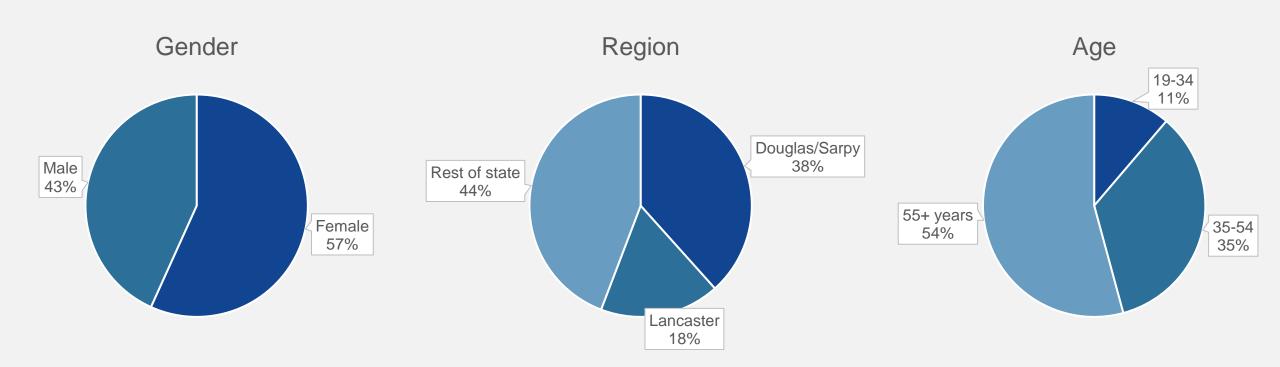
Key Screening Questions

- 1. Personal opposition to state-run lotteries
- 2. Employed at any of the following:
 - A market research firm
 - The Nebraska Lottery or any of its contractors
- 3. Did not purchase Nebraska Lottery Lotto games in the past 12 months

Survey Details

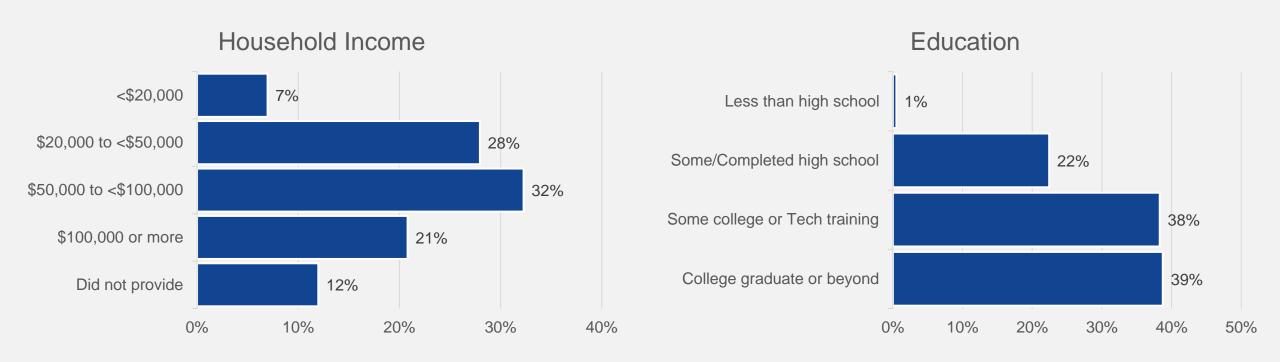
1778 completed surveys

- 1288 surveys from MVP Club Members (Oct 7-Nov 3)
- 490 surveys from Dynata's purchased panel (Nov 9-25)





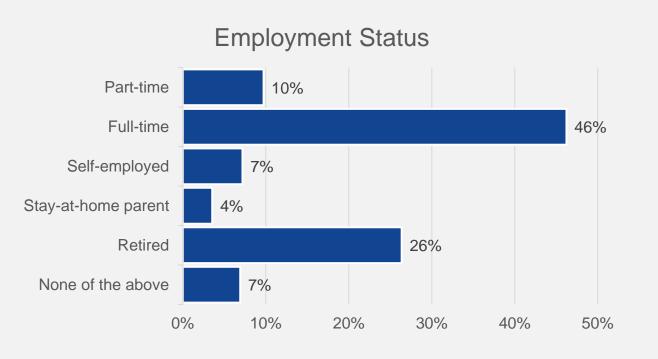
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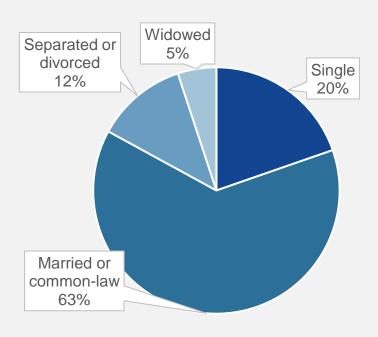


Base: All Respondents (n=1778)

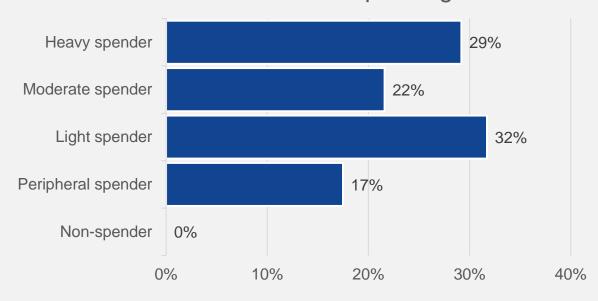
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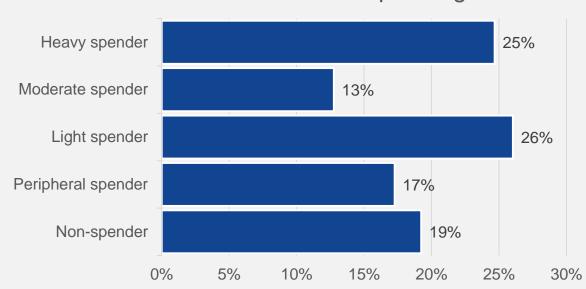
Marital Status



Annualized **LOTTO** Spending



Annualized **SCRATCH** Spending



SPENDING DEFINITIONS

Non-spender = \$0 in a typical year

Peripheral = \$1-\$103 in a typical year (under \$2 a week)

Light = \$104-\$519 in a typical year (\$2-\$9 a week)

Moderate = \$520-\$1039 in a typical year (\$10-\$19 a week)

Heavy = \$1040+ in a typical a year (\$20+ a week)



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Base: All Respondents (n=1778)

Data Details: Weighting

UNWEIGHTED

WEIGHTED

Weighting used to reflect PY Lotto Players (using the proportions below from the 2021 Nebraska Tracking Study).

GENDER

	Count	%
Female	1009	57%
Male	769	43%
	1778	100%



GENDER

	Count	%
Female	855	48%
Male	923	52%
	1778	100%

AGE

	Count	%
19-34	200	11%
35-54	614	35%
55+	964	54%
	1778	100%



AGE

	Count	%
19-34	383	22%
35-54	687	39%
55+	708	40%
	1778	100%

LOTTO SPENDING

	Count	%
Heavy	519	29%
Moderate	384	22%
Light	564	32%
Peripheral	311	17%
	1778	100%



LOTTO SPENDING

	Count	%
Heavy	505	28%
Moderate	205	12%
Light	556	31%
Peripheral	512	29%
	1778	100%



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"Typical" Play Frequency Groups by Lotto Game

	Powerball	Mega Millions	NE Pick 5	Lucky for Life	NE Pick 3	2by2	MyDaY
Regular	26%	20%	22%	12%	5%	7%	5%
Occasional	26%	21%	17%	10%	8%	7%	6%
Infrequent	46%	44%	30%	27%	30%	28%	20%
Non-players	2%	15%	31%	50%	58%	58%	69%
	100%	100%	100%	100%	100%	100%	100%

PLAY FREQUENCY DEFINITIONS

Regular = Every week

Occasional = Every couple of weeks or Every month

Infrequent = Every couple of months, Every 6 months, or Once a year

Non-Players = Less than once a year or Have never played



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Avg. Annualized Spend by Play Frequency for that Game

	Played game in PY	Regular Players	Occasional Players	Infrequent Players
Powerball	\$291.74	\$734.70	\$286.47	\$4 <mark>7.20</mark>
Mega Millions	\$232.11	\$681.78	\$214.55	\$41.07
NE Pick 5	\$329.61	\$762.11	\$294.98	\$28.31
Lucky for Life	\$302.69	\$976.68	\$220.64	\$27.87
NE Pick 3	\$192.67	\$910.90	\$387.44	\$23.03
2by2	\$176.92	\$812.39	\$188.78	\$19.99
MyDaY	\$208.05	\$961.89	\$230.70	\$23.33

PLAY FREQUENCY DEFINITIONS

Regular = Every week

Occasional = Every couple of weeks or Every month

Infrequent = Every couple of months, Every 6 months, or Once a year

Non-Players = Less than once a year or Have never played

	Powerball
Regular	<mark>26%</mark>
Occasional	<mark>26%</mark>
Infrequent	<mark>46%</mark>

Interpretation Example:

- Players of Powerball games, regardless of their typical play frequency, spend an avg. of \$291.74 a year (or the equivalent of \$5.61 a week on Powerball).
- "Regular" (i.e. Weekly) Players of Powerball spend an avg. of \$734.70 a year (or the equivalent of \$14.13 a week on Powerball).
- "Occasional" Players of Powerball games spend an avg. \$286.47 a year (or the equivalent of \$5.51 a week on Powerball)
- "Peripheral" Players of Powerball games spend an avg. \$47.20 a year (or the equivalent of \$0.91 a week on Powerball)



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Lotto Game Player Segmentation

Segmentation Approach

Segmentation Studies

- Goal is to provide lotteries and vendors with a framework for understanding/conceptualizing the marketplace through the use of identified segments.
- The key to segmentation is incorporating statements that will discriminate the broader audience in question in to like-minded subaudiences whose behaviors and attitudes are similar within groups but noticeably different, on some elements, across groups.
 - Demographics (Age, Gender)
 - Attitudes
 - Psychographics
 - Behavior
 - Needs-based / Product-based

Attitudinal Scratch Segmentation

[Randomize]	Does Not Describe Me At All										Describes Me Very Well
	[0]	[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
I play just for fun	0	0	0	0	0	0	0	0	0	0	0
I play when I'm feeling lucky	0	0	0	0	0	0	0	0	0	0	0
Scratcher games are a special "treat" for me	0	0	0	0	0	0	0	0	0	0	0
I often buy Scratcher tickets as a gift for friends or family	0	0	0	0	0	0	0	0	0	0	0
I play Scratcher games because I like the excitement	0	0	0	0	0	0	0	0	0	0	0
I tend to play Scratcher games when I have some extra money	0	0	0	0	0	0	0	0	0	0	0
I tend to buy Scratcher games at stores where I know someone has won	0	0	0	0	0	0	0	0	0	0	0
I tend to buy Scratcher tickets when I see others buying them	0	0	0	0	0	0	0	0	0	0	0
I buy Scratcher games to make some easy money	0	0	0	0	0	0	0	0	0	0	0
I think Scratcher games are an inexpensive form of entertainment	0	0	0	0	0	0	0	0	0	0	0
Scratcher games are an escape, or a special break in my day	0	0	0	0	0	0	0	0	0	0	0
I often dream about winning a big Scratcher prize	0	0	0	0	0	0	0	0	0	0	0



About the Segmentation Approach for Lotto Games

- A hybrid product-based/attitudinal (multi-variable) segmentation model.
 - The model is derived by how groups of PY Lotto players:
 - actually use Lotto Games; AND
 - · what they want out of them.
 - Segments are more "tangible" given they are primarily-derived from marketing/product-based variables.
 - Study findings are more "actionable" than a traditional attitudinal/psychographic segmentation.
- People Principles uses responses from 2 key questions to derive the segmentation of Lotto game players
 - Question #1 pertains to Purchase Decision Factors
 - Question #2 pertains to Lotto Game Attributes

23 Items included as Purchase Decision Factors

- 1. The day of the week.
- 2. The size of the jackpot for the next draw.
- 3. The amount of cash I have on-hand to spend on Lotto games.
- 4. The game is drawn that evening, meaning I don't have to wait long to find out whether I've won a prize.
- 5. The cost to play that game.
- 6. My chances of winning the top prize / jackpot.
- 7. My chances of winning ANY prize amount.
- 8. My chances of winning a prize amount that is meaningful to me.
- 9. The game is being promoted inside the store.
- 10. I recall seeing/hearing a commercial for that game on TV or radio.
- 11. I recall seeing/hearing a commercial for that game on social media.
- 12. The game is being talked about in the news media.
- 13. The game is being talked about by friends, family, coworkers, or others I know.

- 14. There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: "get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games").
- 15. There is a limited in-store discount offer for a specific game (example: "purchase \$7 of 2by2 for \$4").
- 16. There is a limited statewide promotion of an entry into a drawing with a qualifying purchase (example: "purchase a \$1 Nebraska Pick 5 ticket and receive an entry for a chance to win Huskers football season tickets").
- 17. The game is easy to play.
- 18. A game I have played before.
- 19. A game that has served me well in the past.
- 20. Knowing other players have won money playing that game at that store.
- 21. A suggestion from the clerk.
- 22. A suggestion from other players.
- 23. A game that I play as part of a lottery pool with my friends, family, or coworkers.



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Layout of the Purchase Decision Factors Exercise within the Survey (D1)

Which factor do you feel is	s the MOST and LEAST important to you personally when choosing a Lotto game to purchase at	t the counter?
MOST Importa	int	LEAST Important (select one)
0	A suggestion from the clerk.	0
0	My chances of winning ANY prize amount.	0
0	There is a limited in-store discount offer for a specific game (example: "purchase \$7 of 2by2 \$4").	for
0	The game is being promoted inside the store.	0
0	A game that I play as part of a lottery pool with my friends, family, or coworkers.	0
0	The amount of cash I have on-hand to spend on Lotto games.	0
	1 of 10	
	NEXT	

Layout of the Purchase Decision Factors Exercise within the Survey (D1)

Which factor do you feel is the MOST and LEAST important to you personally when choosing a Lotto game to purchase at the counter?				
MOST Impor	tant	LEAST Important (select one)		
0	I recall seeing/hearing a commercial for that game on TV or radio.	0		
0	The day of the week.	0		
0	A game I have played before.	0		
0	The game is being talked about by friends, family, coworkers, or others I know.	0		
0	There is a limited in-store offer of a free quick pick of a certain game with a qualifying purcha (example: "get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games			
0	There is a limited in-store discount offer for a specific game (example: "purchase \$7 of 2by2 \$4").	for		
	2 of 10			
	NEXT			

22 Items included as Lotto Game Attributes Questions

- 1. The game offers the chance to win a jackpot that is at least \$20 million and can grow to over \$500 million.
- 2. The game offers the chance to win a jackpot that starts at \$50 thousand and can grow to over \$150 thousand.
- 3. The game offers the chance to win a fixed top prize of \$1000 or less.
- 4. The game is drawn 7 times a week.
- 5. The game is drawn 3 times a week.
- 6. The game is drawn 2 times a week.
- 7. The game is only played in Nebraska.
- 8. The game is played across most states.
- 9. The game is only played in a limited number of states.
- 10. A game that costs \$1 per play.
- 11. A game that costs \$2 per play.
- 12. A game with an appealing name.

- 13. The jackpot prize amount is split equally among multiple winners.
- 14. The Top Prize amount is fixed regardless of the number of winners.
- 15. The jackpot prize is paid all at once.
- 16. You choose whether you would want your jackpot prize in annual payments or one lump sum payment.
- 17. You can win a free play for that game by matching a specific number of balls.
- 18. The game provides more flexibility regarding how to play.
- 19. You select all your numbers from a single set of balls.
- 20. You select numbers from one set of balls plus a "special ball" from a second set of balls.
- 21. For \$1, you can purchase an add-on feature giving you the chance to multiply prize amounts other than the jackpot.
- 22. A game that promotes the chance to win a fixed prize amount "for life".



Layout of the Lotto Game Attributes Exercise within the Survey (E1)

Which Lotto game attribute do you feel is the MOST and LEAST important to you personally?					
MOST Important (select one)		LEAST Important (select one)			
	You select numbers from ONE SET of balls PLUS a "special ball" from a SECOND SET of balls	lls.			
	The game offers the chance to win a jackpot that is at least \$20 million and can grow to over million.	\$500			
	The game is only played in a LIMITED NUMBER of states.	0			
	You CAN WIN A FREE PLAY for that game by matching a specific number of balls.	0			
	The game is played across MOST states.	0			
	For \$1, you can purchase an ADD-ON FEATURE giving you the chance to multiply prize amount other than the jackpot.	unts			
	1 of 10				
	NEXT				

Layout of the Lotto Game Attributes Exercise within the Survey (E1)

Which Lotto game attribute do you feel is the MOST and LEAST important to you personally?					
MOST Important (select one)		AST Important (select one)			
	The game provides MORE FLEXIBILITY regarding how to play.	0			
	The game is drawn 3 times a week.	0			
	A game with an appealing name.	0			
	You select ALL your numbers from a SINGLE SET of balls.	0			
	For \$1, you can purchase an ADD-ON FEATURE giving you the chance to multiply prize amounts other than the jackpot.	0			
	The game is only played in a LIMITED NUMBER of states.	0			
	2 of 10				
	NEXT				

Lotto Game Player Segmentation

Most Important...

Purchase Decision Factors & Lotto Game Attributes

8 Most Important Purchase Decision Factors (Among All Respondents)

MOST IMPORTANT PURCHASE DECISION FACTORS

My chances of winning ANY prize amount (13.0%)

The size of the jackpot for the next draw (12.4%)

My chances of winning a prize amount that is meaningful to me (10.9%)

My chances of winning the top prize / jackpot (9.7%)

The cost to play that game (8.2%)

The amount of cash I have on hand to spend on Lotto games (7.1%)

A game that has served me well in the past (6.5%)

The game is easy to play (5.8%)

8 (out of 23) most important purchase decision factors account for 73.6% of choice share.

7 Most Important Lotto Game Attributes (Among All Respondents)

MOST IMPORTANT LOTTO GAME ATTRIBUTES

The game offers the chance to win a jackpot that is at least \$20 million and can grow to over \$500 million (16.1%)

The game is only played in Nebraska (12.1%)

You can choose whether you would want your jackpot prize in annual payments or one lump sum payment (12.0%)

A game that costs \$1 per play (11.2%)

A game that promotes the chance to win a fixed prize amount 'For Life' (8.2%)

The jackpot prize is paid all at once (7.0%)

The game offers the chance to win a jackpot that starts at \$50 thousand and can grow to over \$150 thousand (5.2%)

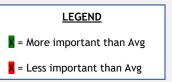
7 (out of 22) most important Lotto game attributes account for 71.8% of choice share.

Lotto Game Player Segmentation

Introduction to the Segments

8 Most Important (Overall) Purchase Decision Factors

PURCHASE DECISION FACTORS	SEGMENT 1	SEGMENT 2	SEGMENT 3	SEGMENT 4	SEGMENT 5
My chances of winning ANY prize amount (13.0%)	15.3%	13.2%	7.1%	14.1%	13.5%
The size of the jackpot for the next draw (12.4%)	9.5%	15.3%	11.7%	12.9%	11.8%
My chances of winning a prize amount that is meaningful to me (10.9%)	11.4%	11.1%	5.3%	11.6%	13.9%
My chances of winning the top prize / jackpot (9.7%)	9.0%	9.3%	5.7%	9.6%	14.9%
The cost to play that game (8.2%)	10.2%	11.8%	6.4%	7.3%	2.9%
The amount of cash I have on hand to spend on Lotto games (7.1%)	7.4%	8.5%	6.8%	6.9%	5.2%
A game that has served me well in the past (6.5%)	7.6%	6.6%	6.7%	4.9%	6.9%
The game is easy to play (5.8%)	4.7%	10.7%	7.4%	3.4%	1.1%
8 (out of 23) most important purchase decision factors account for 73.6% of choice share.	75.1%	86.7%	57.0%	70.7%	70.1%



Base: All Respondents (n=1778)

Other Noteworthy Purchase Decision Factors for Specific Segments

SEGMENT 1

There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (7.8%)

SEGMENT 2

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (0.4%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (0.3%)

SEGMENT 4

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (9.1%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (9.0%)

SEGMENT 5

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (8.4%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (8.4%)
- There is a limited statewide promotion of an entry into a drawing with a qualifying purchase (example: 'purchase a \$1 Nebraska Pick 5 ticket and receive an entry for a chance to win Huskers football season tickets') (6.0%)



Other Noteworthy Purchase Decision Factors for Specific Segments

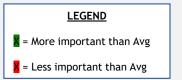
SEGMENT 3

- A game I have played before (5.7%)
- There is a limited statewide promotion of an entry into a drawing with a qualifying purchase (example: 'purchase a \$1 Nebraska Pick 5 ticket and receive an entry for a chance to win Huskers football season tickets') (4.7%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4')
 (4.5%)
- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (4.1%)
- Knowing other players have won money playing that game at that store (3.4%)
- A game that I play as part of a lottery pool with my friends, family or coworkers (3.1%)
- The game is being talked about in the news media (2.3%)
- A suggestion from the clerk (2.2%)
- The game is being talked about by friends, family, coworkers, or others I know (2.1%)



7 Most Important (Overall) Lotto Game Attributes

LOTTO GAME ATTRIBUTES	SEGMENT 1	SEGMENT 2	SEGMENT 3	SEGMENT 4	SEGMENT 5
The game offers the chance to win a jackpot that is at least \$20 million and can grow to over \$500 million (16.1%)	7.7%	19.1%	8.5%	24.4%	18.0%
The game is only played in Nebraska (12.1%)	32.6%	4.4%	8.4%	0.3%	16.8%
You can choose whether you would want your jackpot prize in annual payments or one lump sum payment (12.0%)	5.2%	14.8%	7.7%	16.5%	14.6%
A game that costs \$1 per play (11.2%)	16.4%	14.8%	10.1%	10.7%	0.5%
A game that promotes the chance to win a fixed prize amount 'For Life' (8.2%)	6.1%	7.1%	5.9%	9.2%	13.2%
The jackpot prize is paid all at once (7.0%)	4.7%	9.0%	5.6%	7.2%	8.0%
The game offers the chance to win a jackpot that starts at \$50 thousand and can grow to over \$150 thousand (5.2%)	4.0%	4.8%	4.0%	6.3%	6.8%
7 (out of 22) most important Lotto game attributes account for 71.8% of choice share.	76.6%	74.0%	50.1%	74.6%	77.9%



Additional Important Lotto Game Attribute(s) for Specific Segments

SEGMENT 3

Base: All Respondents (n=1778)

- You can win a FREE PLAY for that game by matching a specific number of balls (6.0%)
- The game gives you more flexibility regarding how to play (4.0%)
- A game that costs \$2 per play (4.0%)
- For \$1, you can purchase an add-on feature giving you the chance to multiply prize amounts other than the jackpot (3.8%)
- You select ALL your numbers from SINGLE set of balls (3.7%)
- The Top Prize amount is fixed regardless of the number of winners (3.5%)
- A game with an appealing name (3.4%)

LEGEND X = Top 7 Item X = Add'l item to reach 71.8% share X = Noteworthy

Additional Important Lotto Game Attribute(s) for Specific Segments

SEGMENT 4

You can win a FREE PLAY for that game by matching a specific number of balls (5.5%)

SEGMENT 5

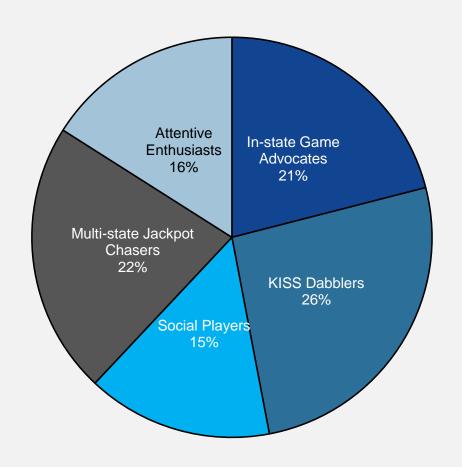
 For \$1, you can purchase an add-on feature giving you the chance to multiply prize amounts other than the jackpot (4.5%)

LEGEND

X = Top 7 Item

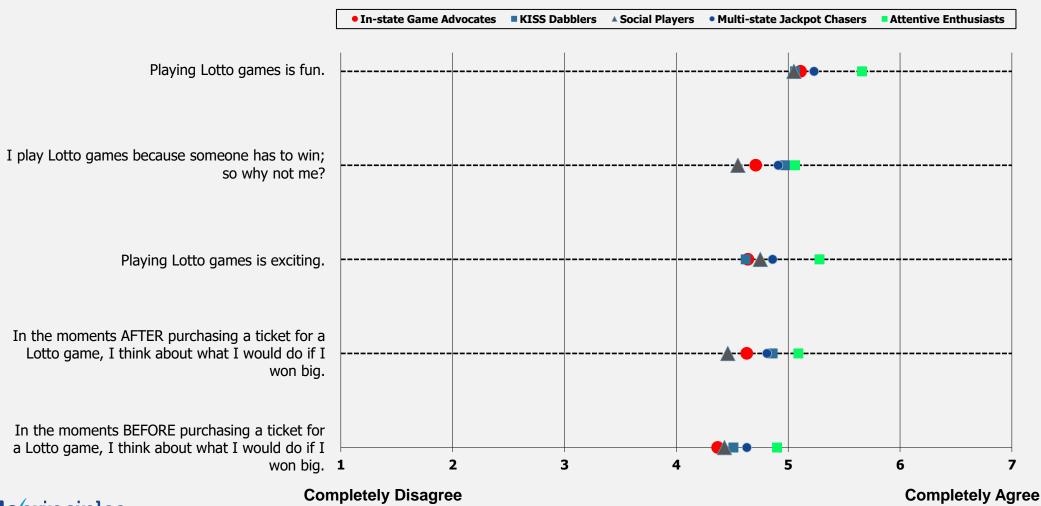


Lotto Game Player Segments





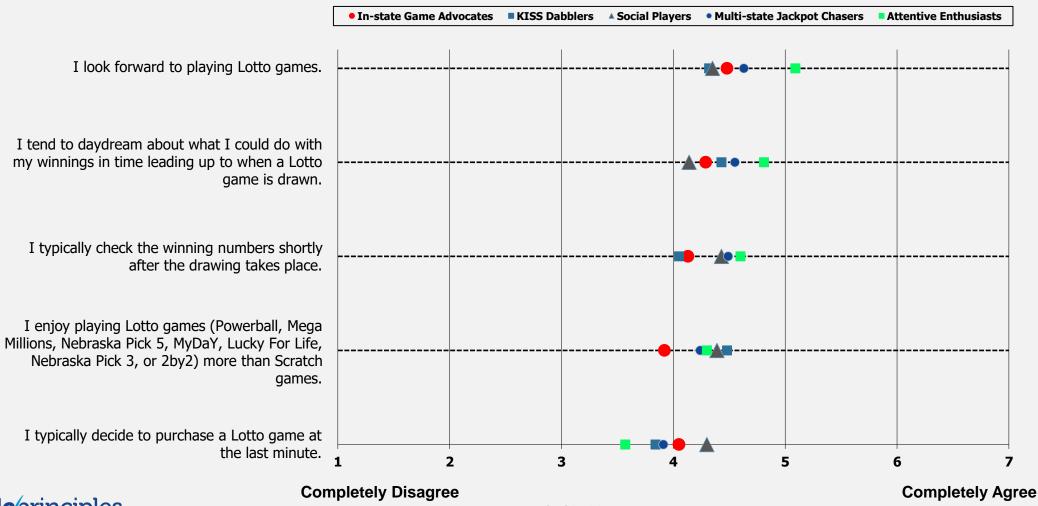
Attitudes Towards Lottery Games





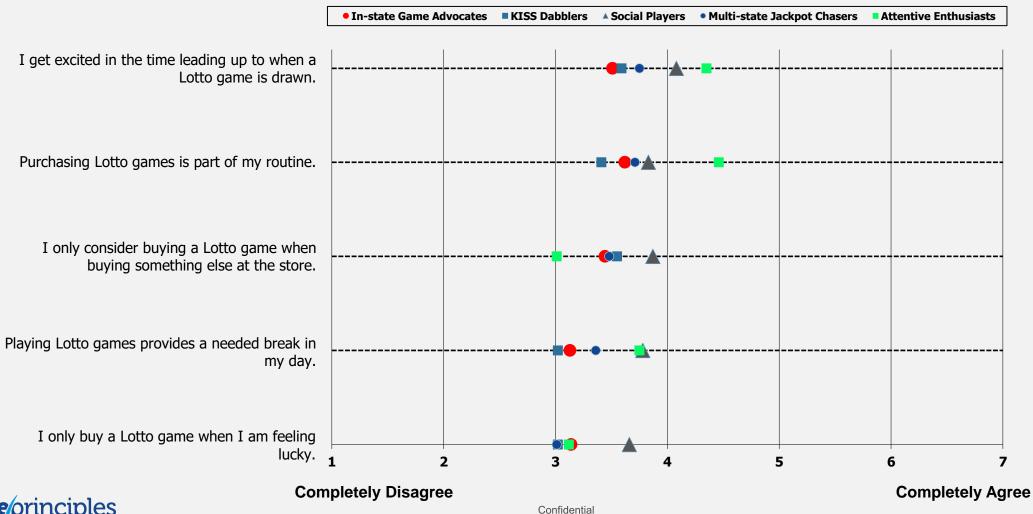
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Attitudes Towards Lottery Games





Attitudes Towards Lottery Games

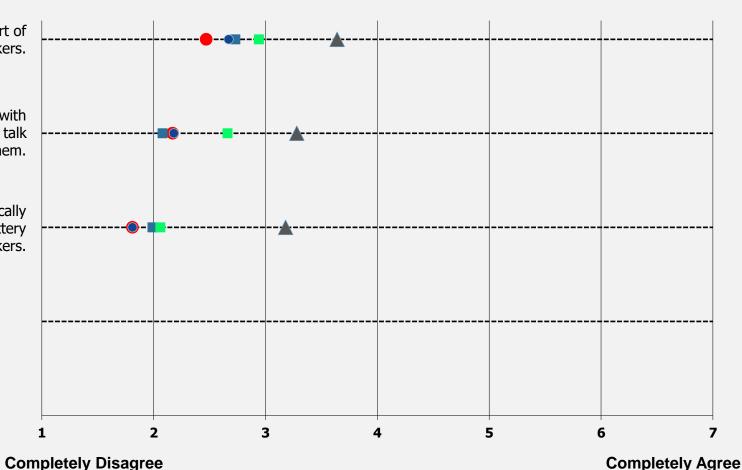


Attitudes Towards Lottery Games

Playing Lotto games is more enjoyable as part of a lottery pool with friends, family, or coworkers.

Playing Lotto games allows me to connect with other people by giving me something to talk about with them.

I play Lotto games more often than I typically would on my own because I am part of a lottery pool with friends, family, or coworkers.



In-state Game Advocates
 ■ KISS Dabblers
 ▲ Social Players
 Multi-state Jackpot Chasers
 ■ Attentive Enthusiasts



Completely A

Segment Comparisons

PY Gaming Participation

Played in Past Year

	ALL RESPONDENTS	IN-STATE GAME ADVOCATES (21%)	KISS DABBLERS (26%)	SOCIAL PLAYERS (15%)	MULTI-STATE JACKPOT CHASERS (22%)	ATTENTIVE ENTHUSIASTS (16%)
Scratch games (Nebraska Lottery)	81%	88%	74%	77%	85%	95%
Casino Games	36%	31%	32%	37%	38%	47%
Keno	35%	36%	32%	38%	30%	43%
Pickle Cards	28%	27%	28%	29%	24%	34%
Sports wagers with friends	15%	11%	17%	19%	17%	11%
Cash devices	14%	8%	11%	24%	11%	22%
Card games for money at home with friends	13%	8%	12%	19%	15%	12%
Sports betting (online or at a sportsbook)	12%	9%	13%	16%	12%	10%
Online poker or gambling sites	7%	2%	6%	17%	5%	9%
Bingo (at a Bingo Hall)	7%	6%	6%	12%	5%	8%

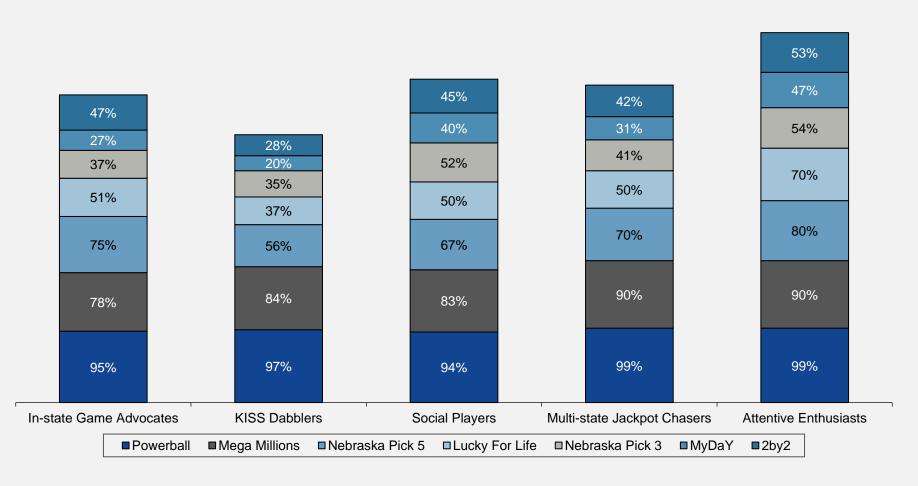


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Segment Comparisons

Lottery Participation

Played in Past Year





% Regular Players of each Lotto Game

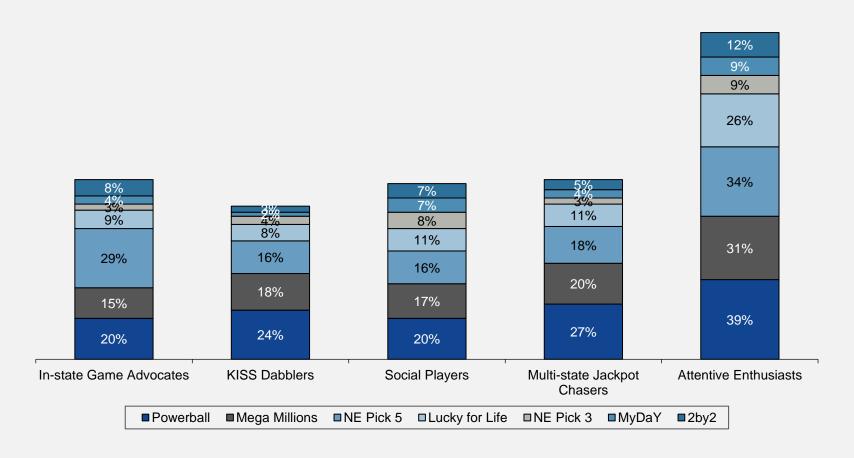
PLAY FREQUENCY DEFINITIONS

Regular - Every week

Occasional - Every couple of weeks or Every month

Infrequent - Every couple of months, Every 6 months, or Once a year

Non-Players - Less than once a year or Have never played





% Occasional Players of each Lotto Game

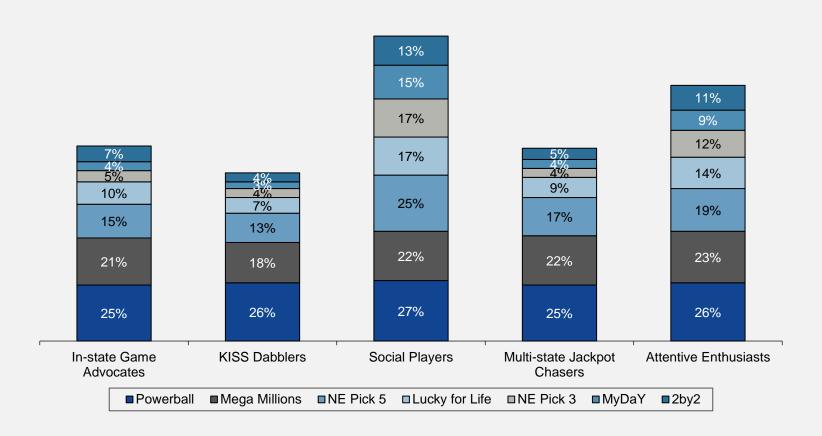
PLAY FREQUENCY DEFINITIONS

Regular - Every week

Occasional - Every couple of weeks or Every month

Infrequent - Every couple of months, Every 6 months, or Once a year

Non-Players - Less than once a year or Have never played





% Infrequent Players of each Lotto Game

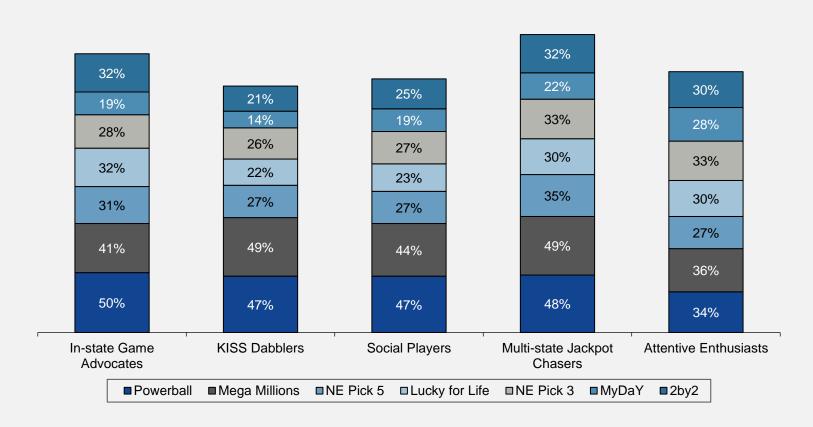
PLAY FREQUENCY DEFINITIONS

Regular - Every week

Occasional - Every couple of weeks or Every month

Infrequent - Every couple of months, Every 6 months, or Once a year

Non-Players - Less than once a year or Have never played





% Non-Player Players of each Lotto Game

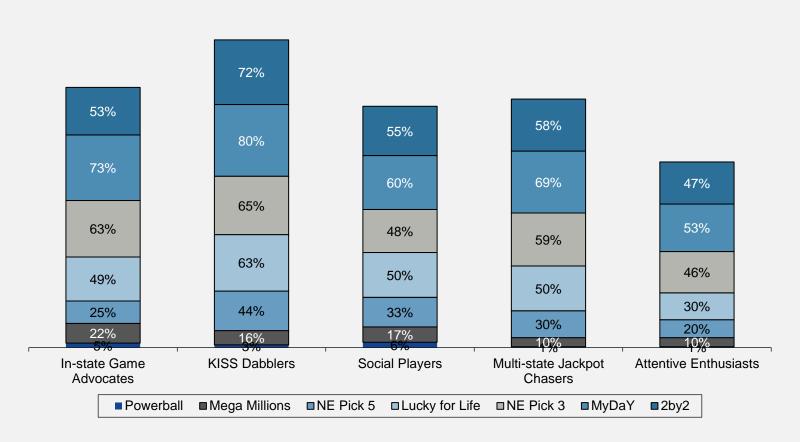
PLAY FREQUENCY DEFINITIONS

Regular - Every week

Occasional - Every couple of weeks or Every month

Infrequent - Every couple of months, Every 6 months, or Once a year

Non-Players - Less than once a year or Have never played





Base: All Respondents (n=1778)

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Segment Comparisons

Annualized Spending Analysis

Overall Lottery Game Spending

SPENDING DEFINITIONS

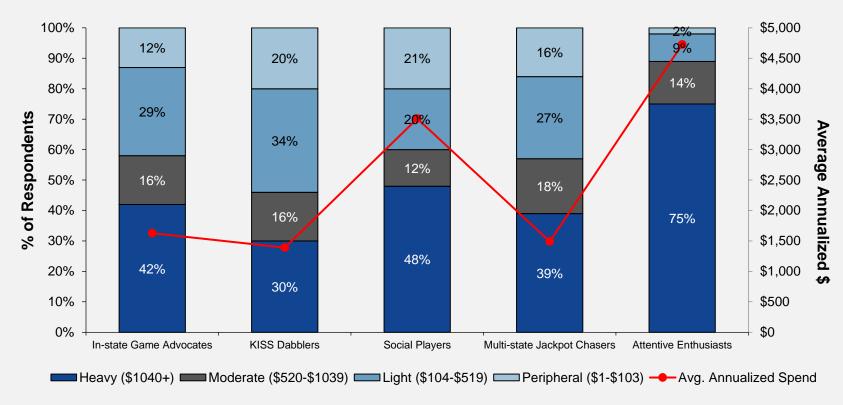
Non-spender = \$0 in a typical year

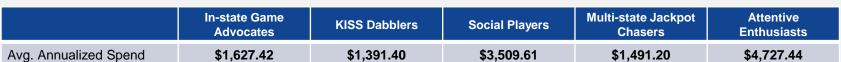
Peripheral = \$1-\$103 in a typical year (under \$2 a week)

Light = \$104-\$519 in a typical year (\$2-\$9 a week)

Moderate = \$520-\$1039 in a typical year (\$10-\$19 a week)

Heavy = \$1040+ in a typical a year (\$20+ a week)





people principles

Lotto Game Spending

SPENDING DEFINITIONS

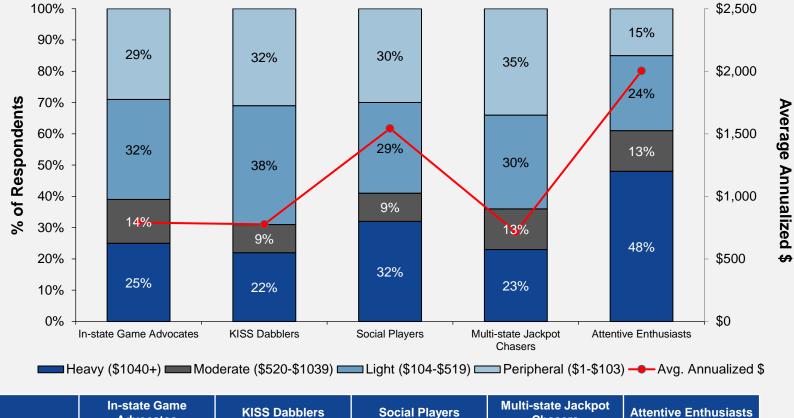
Non-spender = \$0 in a typical year

Peripheral = \$1-\$103 in a typical year (under \$2 a week)

Light = \$104-\$519 in a typical year (\$2-\$9 a week)

Moderate = \$520-\$1039 in a typical year (\$10-\$19 a week)

Heavy = \$1040+ in a typical a year (\$20+ a week)



	In-state Game Advocates	KISS Dabblers	Social Players	Multi-state Jackpot Chasers	Attentive Enthusiasts
Avg. Annualized Spend	\$791.08	\$776.07	\$1,542.76	\$713.79	\$2,003.15



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Scratch Game Spending

SPENDING DEFINITIONS

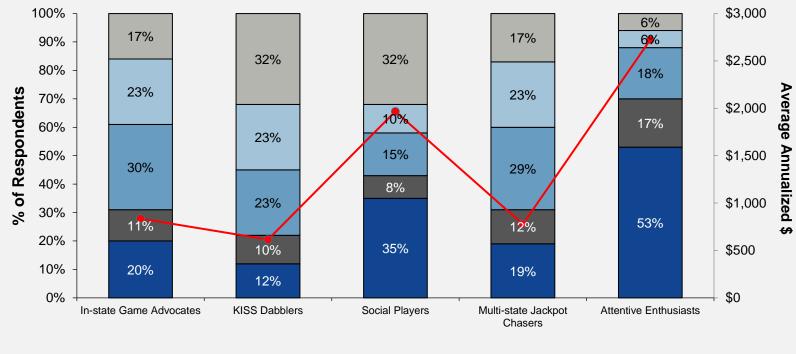
Non-spender = \$0 in a typical year

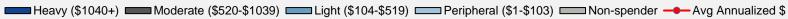
Peripheral = \$1-\$103 in a typical year (under \$2 a week)

Light = \$104-\$519 in a typical year (\$2-\$9 a week)

Moderate = \$520-\$1039 in a typical year (\$10-\$19 a week)

Heavy = \$1040+ in a typical a year (\$20+ a week)

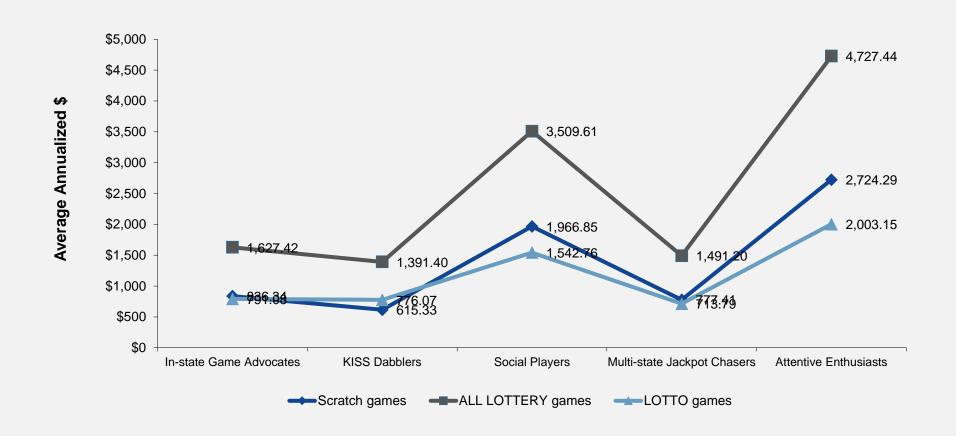




	In-state Game Advocates	KISS Dabblers	Social Players	Multi-state Jackpot Chasers	Attentive Enthusiasts
Avg. Annualized Spend	\$836.34	\$615.33	\$1,966.85	\$777.41	\$2,724.29



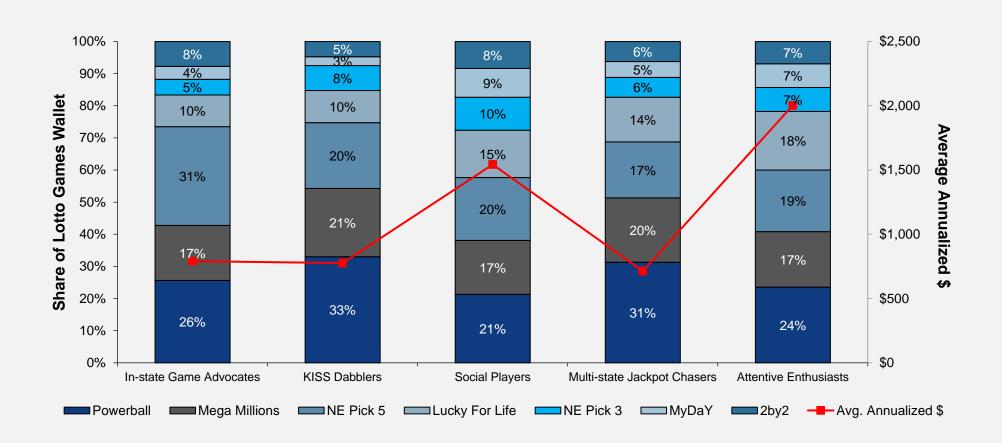
Lottery Game Spending Analysis





Base: All Respondents (n=1778)

Share of Lotto Games Wallet





Base: All Respondents (n=1778)

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Segment Comparisons

Relative Size and Importance for each Lotto Game

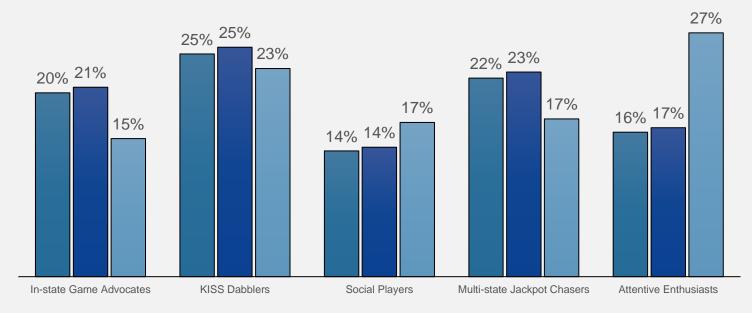
Relative Sizes and Importance: Powerball





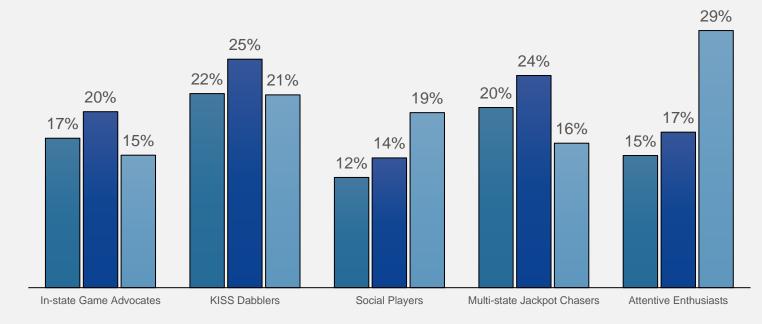






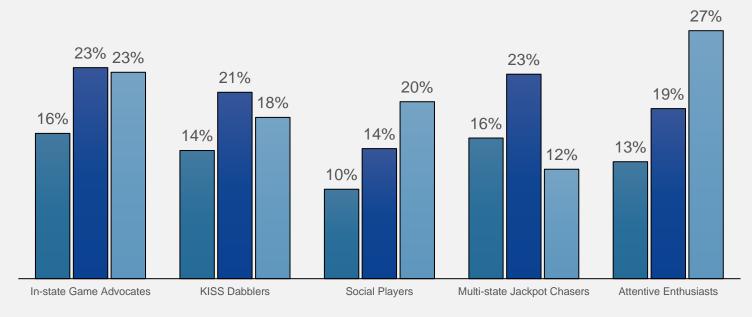
Relative Sizes and Importance: Mega Millions





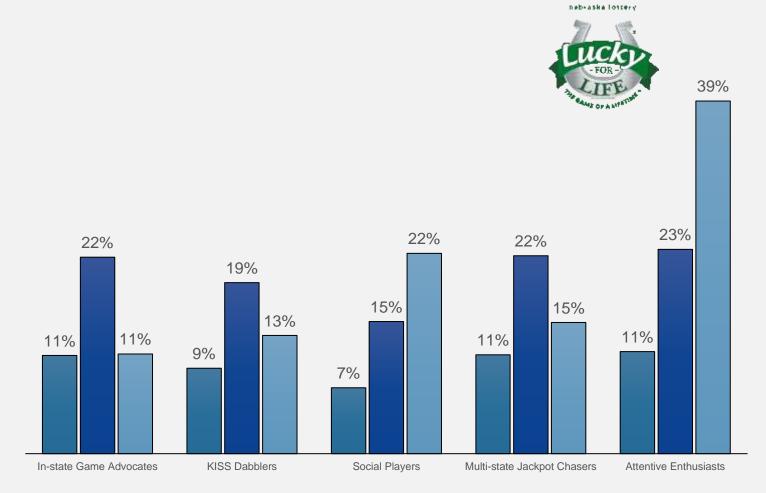
Relative Sizes and Importance: Nebraska Pick 5

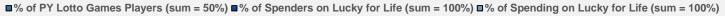






Relative Sizes and Importance: Lucky for Life

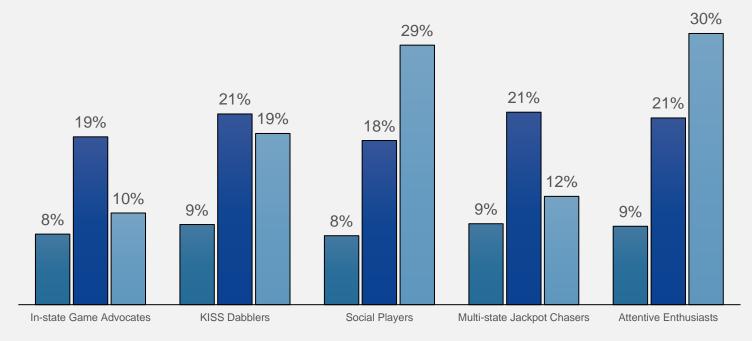






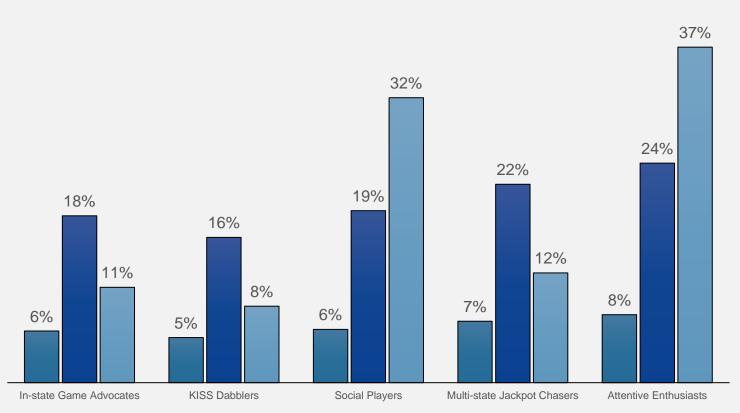
Relative Sizes and Importance: Nebraska Pick 3





Relative Sizes and Importance: MyDaY

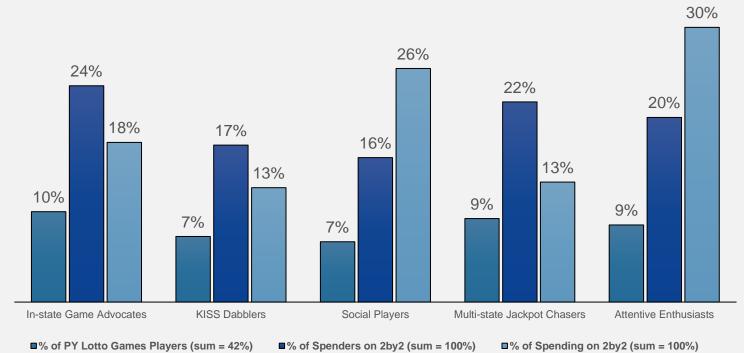




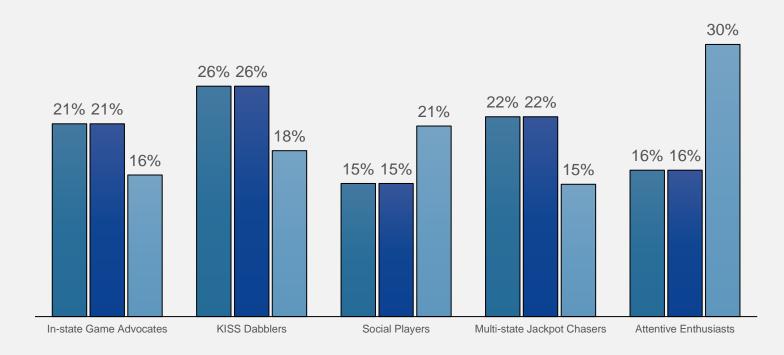


Relative Sizes and Importance: 2by2





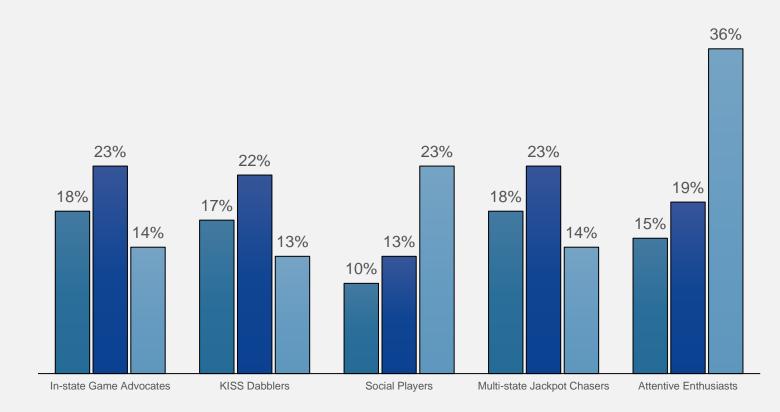
Relative Sizes and Importance: Lotto Games





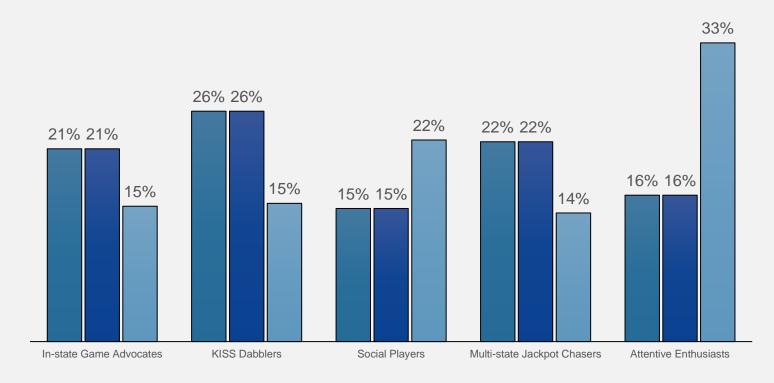
Relative Sizes and Importance: Scratch Games







Relative Sizes and Importance: Lottery Games



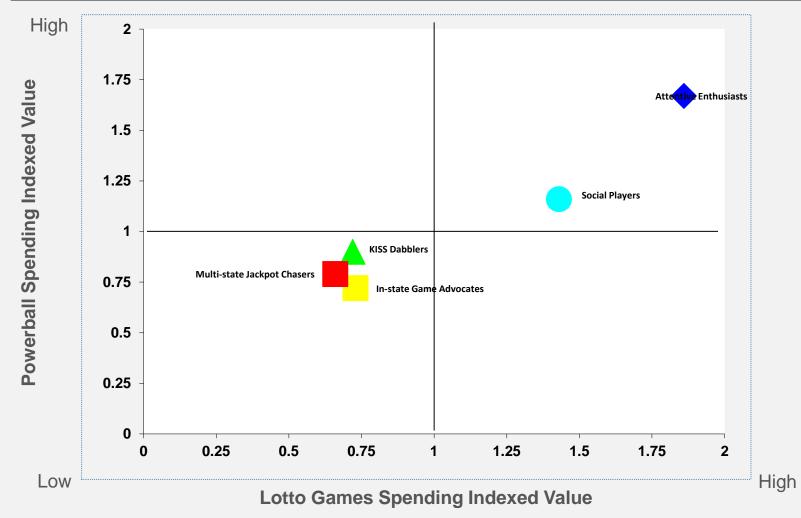


Segment Comparisons

Index Value by Segment

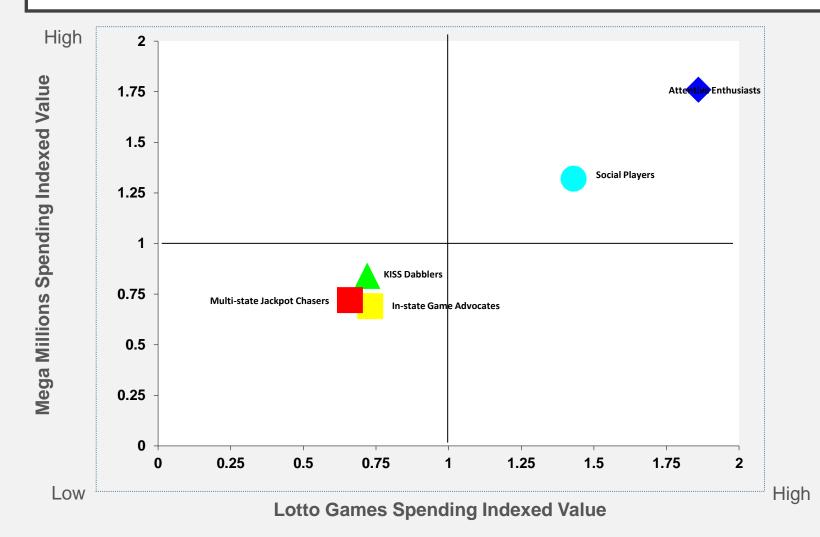
Indexed Value of Each Segment: Lotto Games vs Powerball





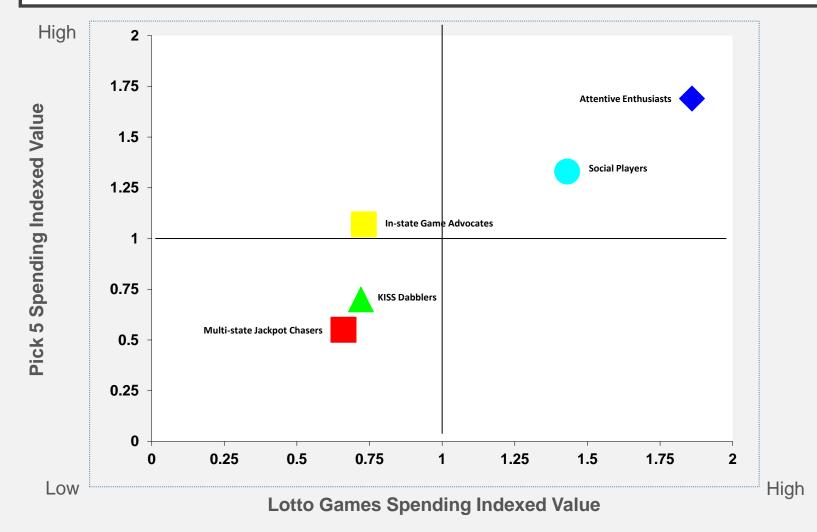
Indexed Value of Each Segment: Lotto Games vs Mega Millions





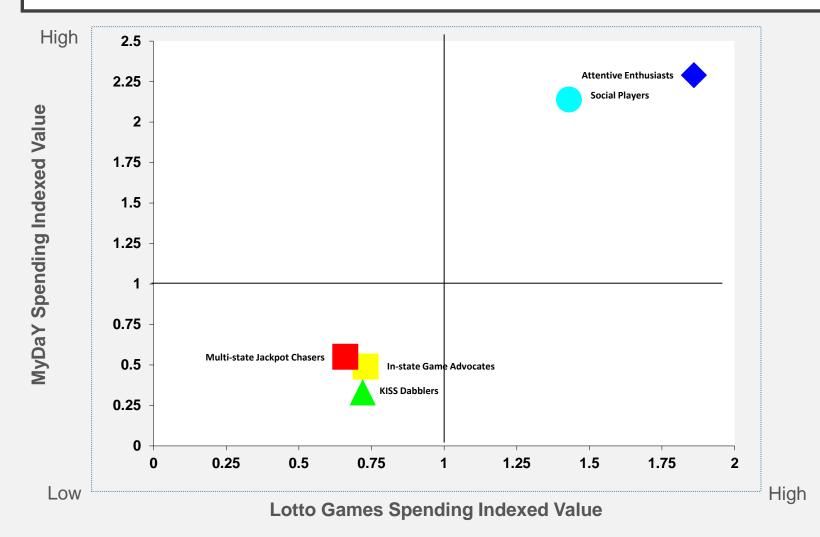
Indexed Value of Each Segment: Lotto Games vs NE Pick 5





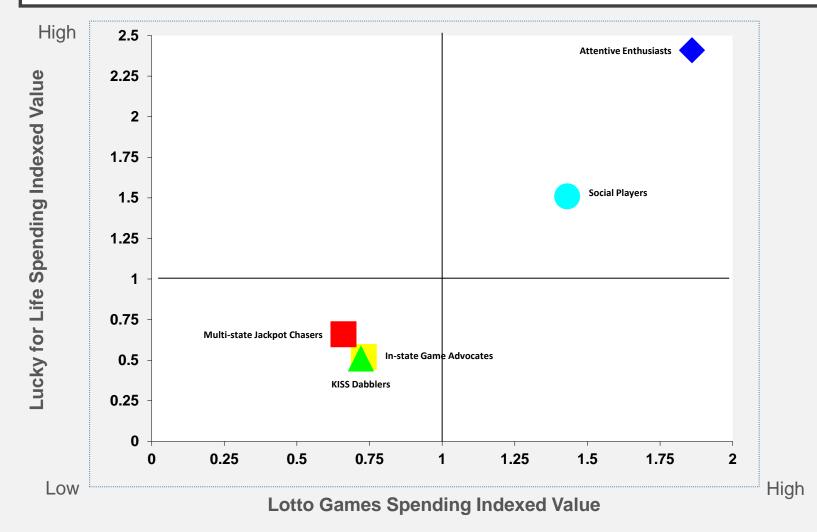
Indexed Value of Each Segment: Lotto Games vs MyDaY





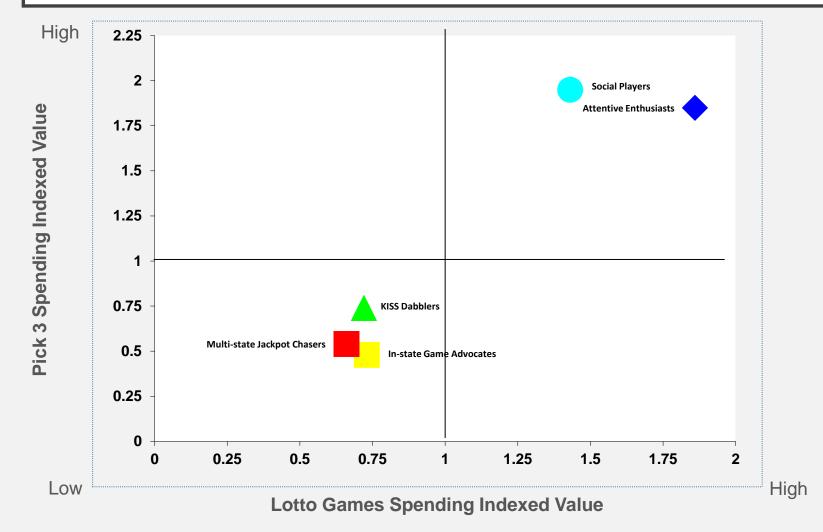
Indexed Value of Each Segment: Lotto Games vs Lucky for Life





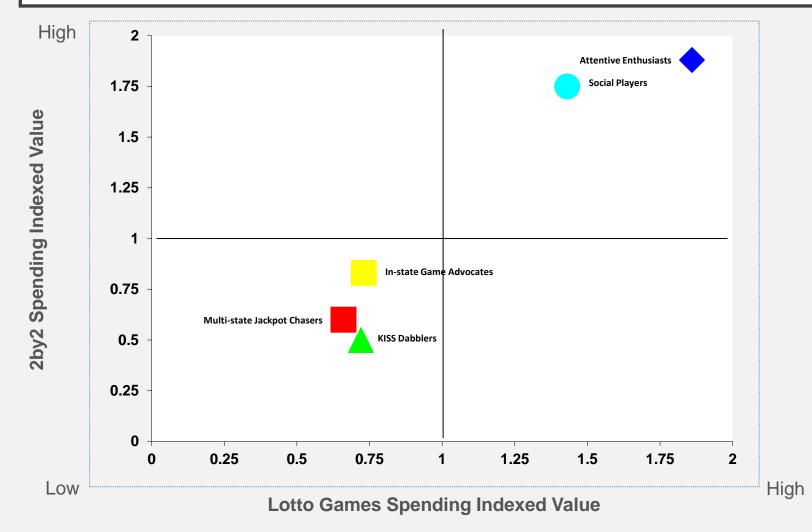
Indexed Value of Each Segment: Lotto Games vs NE Pick 3





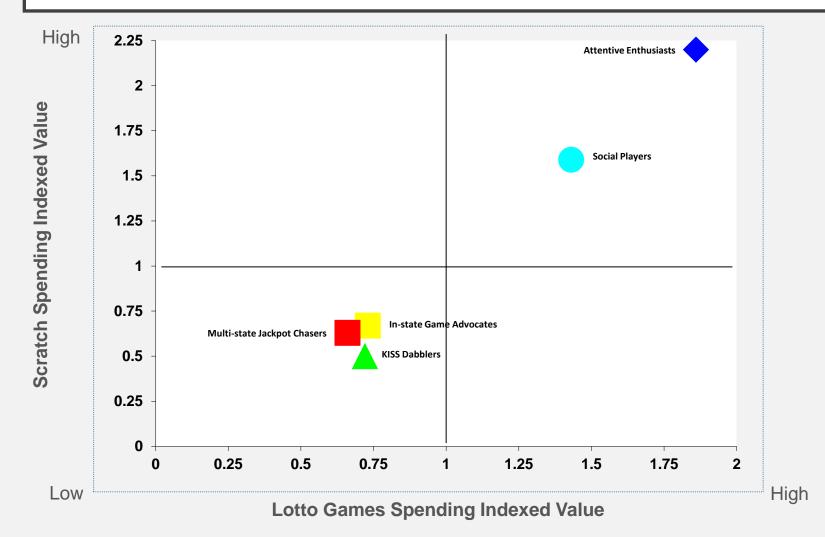
Indexed Value of Each Segment: Lotto Games vs 2by2





Indexed Value of Each Segment: Lotto Games vs Scratch Games



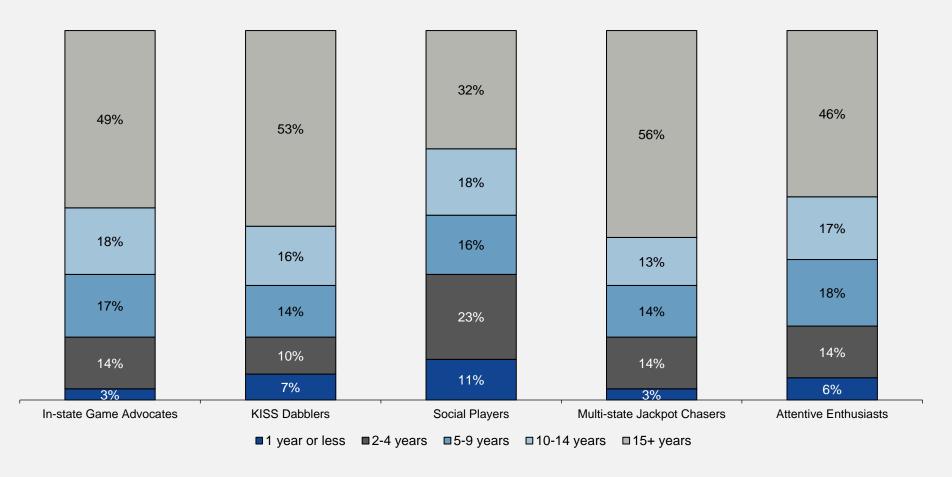


Segment Comparisons

Lotto Games: Longevity, Familiarity, and Perceptions

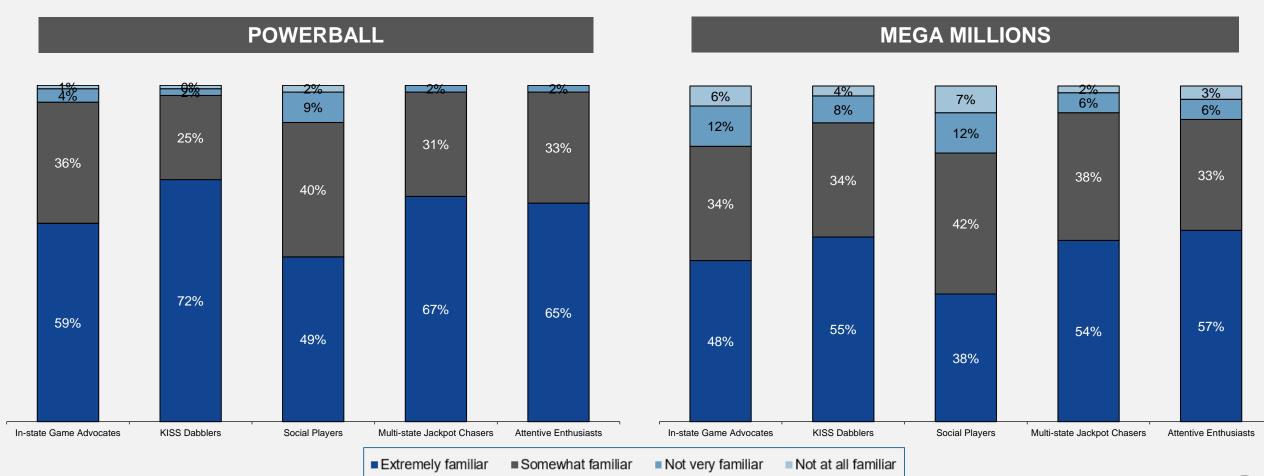
Lotto Game Longevity

Approximately how long have you been playing Lotto games in Nebraska?





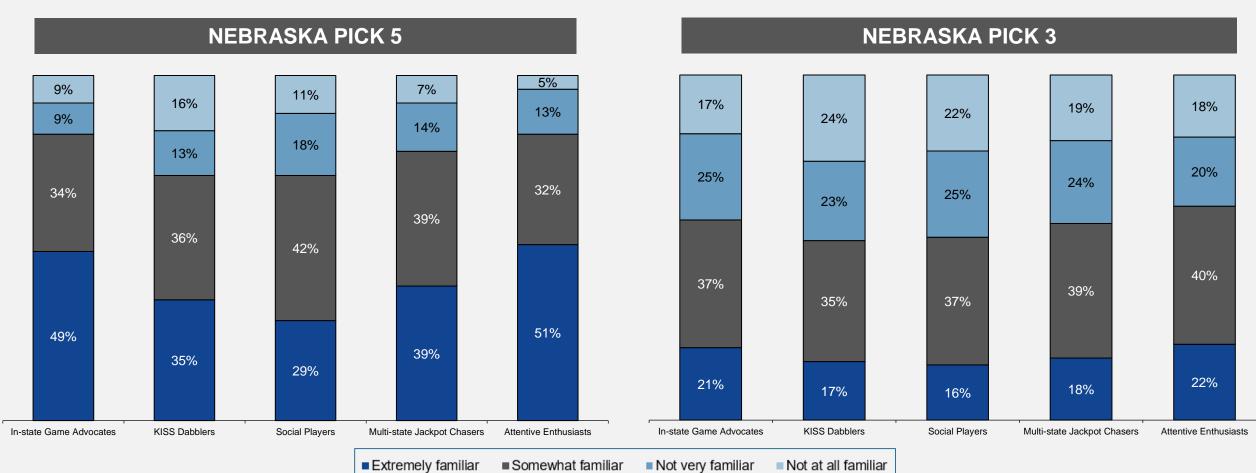
How familiar are you with how to play the following Lotto games in Nebraska?



people principles

Base: All Respondents (n=1778)

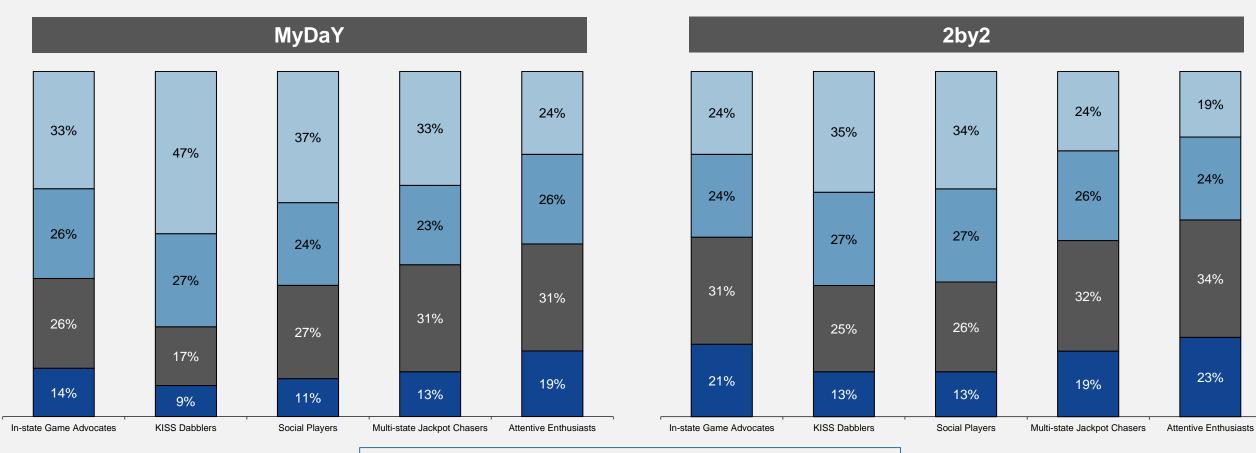
How familiar are you with how to play the following Lotto games in Nebraska?



people principles

Base: All Respondents (n=1778)

How familiar are you with how to play the following Lotto games in Nebraska?



people principles

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Not at all familiar

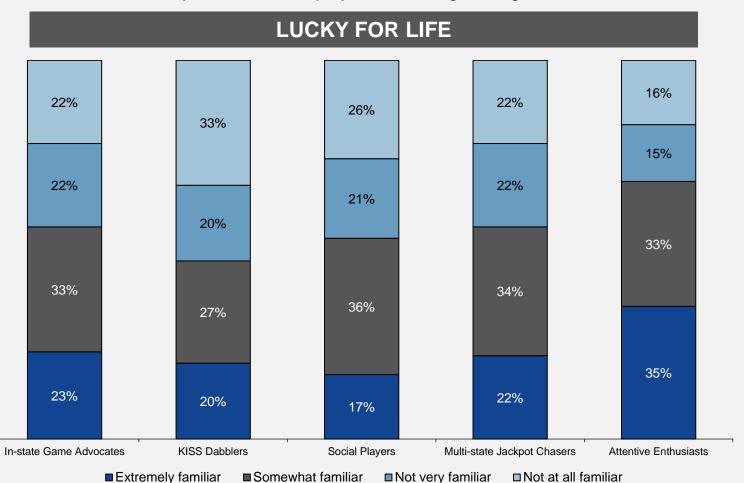
■ Not very familiar

■ Somewhat familiar

■ Extremely familiar

Base: All Respondents (n=1778)

How familiar are you with how to play the following Lotto games in Nebraska?





Lotto Game Perceptions

Please select which Lotto game currently offered by the Nebraska Lottery...

offers the best chance of winning a meaningful prize offers the best chance of winning a prize 25% 29% 34% 34% 37% 37% 37% 48% 48% 51% 7% 5% 5% 6% 12% 5% 7% 11% 7% 7% 11% 6% 5% 17% 11% 6% 10% 12% 5% 11% 8% 8% 13% 2% 3% 11% 6% 9% 10% 17% 17% 3% 18% 4% 2% 7% 2% 17% 3% 24% 17% 8% 10% 9% 17% 25% 8% 21% 6% 17% 5% 20% 18% 4% 16% 14% 11% 11% 3% 2% 4% 2% 4% 7% 4% In-state Game Advocates KISS Dabblers Social Players Multi-state Jackpot Chasers In-state Game Advocates **KISS Dabblers** Social Players Multi-state Jackpot Chasers Attentive Enthusiasts Attentive Enthusiasts



Confidential

Powerball

Mega Millions

Nebraska Pick 5

MyDaY

Lucky For Life

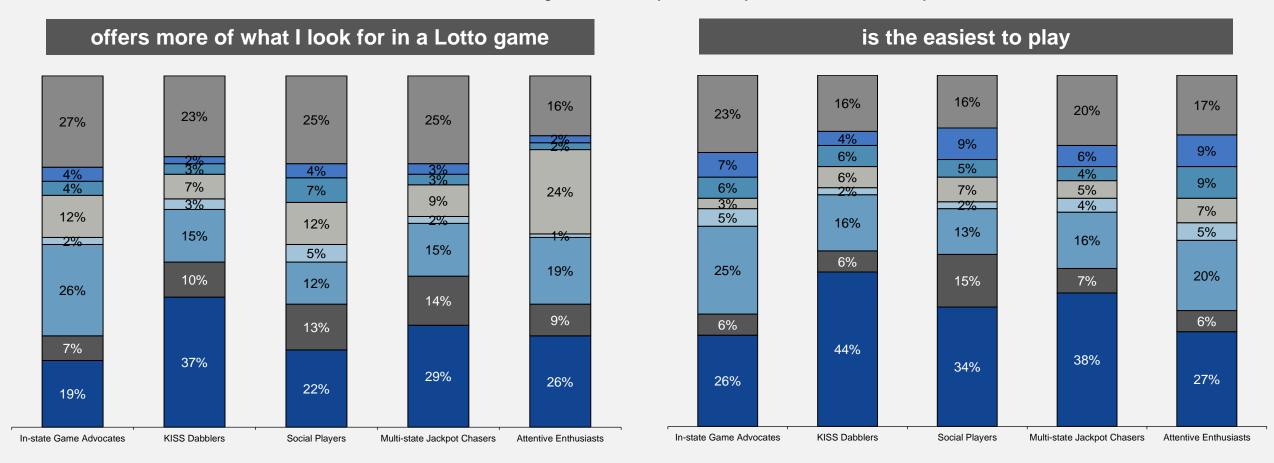
Nebraska Pick 3

2by2

I'm not sure.

Lotto Game Perceptions

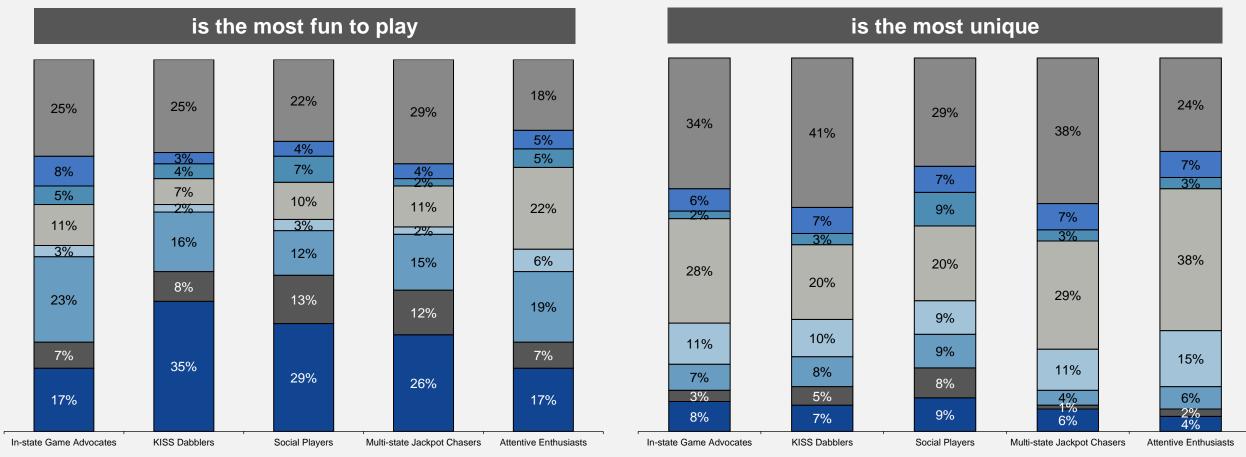
Please select which Lotto game currently offered by the Nebraska Lottery...





Lotto Game Perceptions

Please select which Lotto game currently offered by the Nebraska Lottery...





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Powerball

Mega Millions

Nebraska Pick 5

MyDaY

Lucky For Life

Nebraska Pick 3

2by2

I'm not sure.

Segment Comparisons

Favorite Lottery Game

Favorite Lottery Game (Combined)

	IN-STATE GAME ADVOCATES (21%)	KISS DABBLERS (26%)	SOCIAL PLAYERS (15%)	MULTI-STATE JACKPOT CHASERS (22%)	ATTENTIVE ENTHUSIASTS (16%)
Scratch games	47%	36%	42%	42%	54%
Powerball	49%	76%	66%	65%	47%
Mega Millions	26%	41%	39%	42%	26%
Nebraska Pick 5	44%	26%	23%	28%	31%
MyDaY	3%	1%	4%	1%	3%
Lucky for Life	15%	11%	11%	14%	25%
Nebraska Pick 3	7%	6%	8%	2%	5%
2by2	10%	3%	7%	6%	7%



Base: All Respondents (n=1778)

Favorite Lottery Game (1st Mention)

	IN-STATE GAME ADVOCATES (21%)	KISS DABBLERS (26%)	SOCIAL PLAYERS (15%)	MULTI-STATE JACKPOT CHASERS (22%)	ATTENTIVE ENTHUSIASTS (16%)
Scratch games	32%	20%	32%	28%	37%
Powerball	21%	43%	37%	37%	22%
Mega Millions	9%	12%	13%	9%	7%
Nebraska Pick 5	23%	14%	9%	16%	15%
MyDaY	1%	1%	1%		1%
Lucky for Life	8%	6%	4%	5%	14%
Nebraska Pick 3	3%	3%	3%	1%	2%
2by2	4%	1%	1%	4%	1%



Favorite Lottery Game (2nd Mention)

	IN-STATE GAME ADVOCATES (21%)	KISS DABBLERS (26%)	SOCIAL PLAYERS (15%)	MULTI-STATE JACKPOT CHASERS (22%)	ATTENTIVE ENTHUSIASTS (16%)
Scratch games	16%	16%	10%	14%	18%
Powerball	28%	33%	29%	28%	25%
Mega Millions	17%	29%	26%	34%	20%
Nebraska Pick 5	21%	12%	13%	12%	15%
MyDaY	2%		3%	1%	2%
Lucky for Life	7%	5%	7%	9%	10%
Nebraska Pick 3	4%	2%	5%	1%	3%
2by2	6%	2%	5%	2%	6%

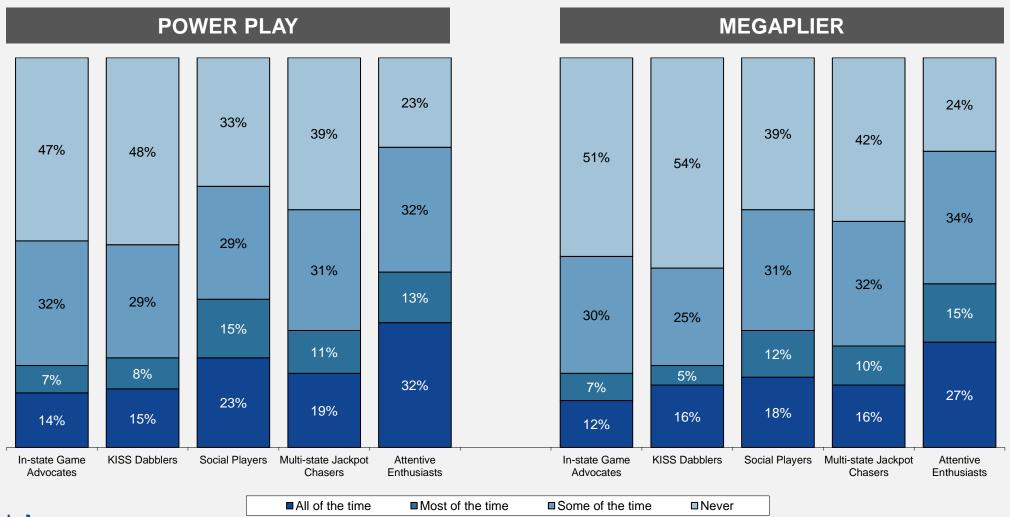


(8

Segment Comparisons

In-focus: Powerball vs Mega Millions

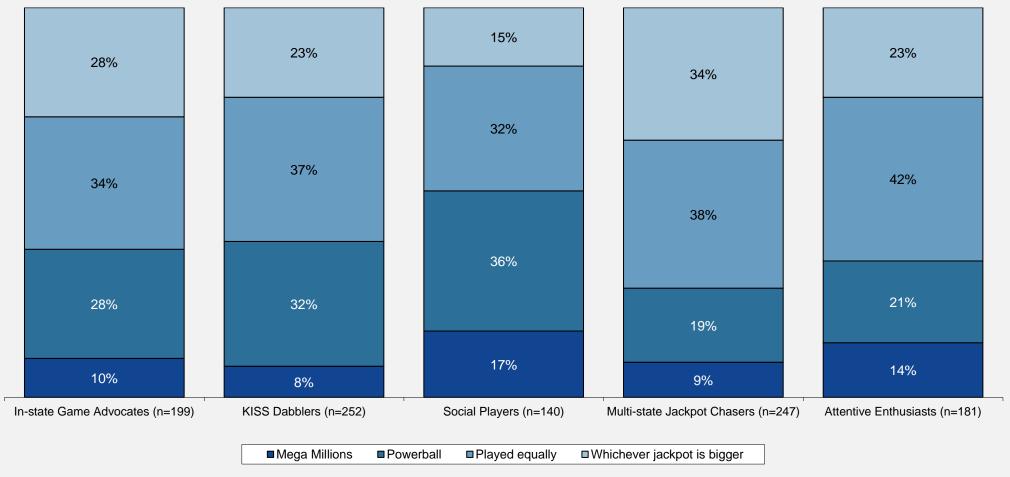
Power Play & Megaplier Frequency





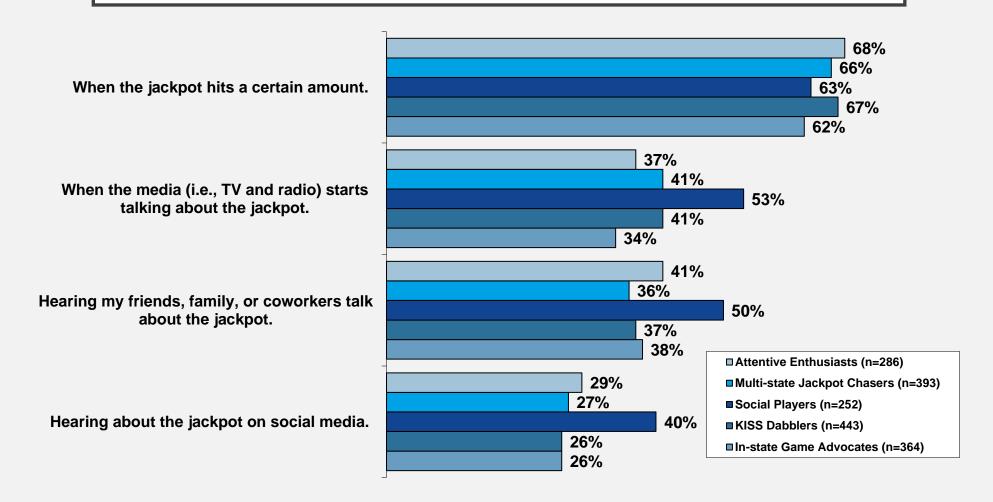
Game Played More Often: Powerball vs Mega Millions

Since January 2021, which multi-state lottery game have you **played more often?**



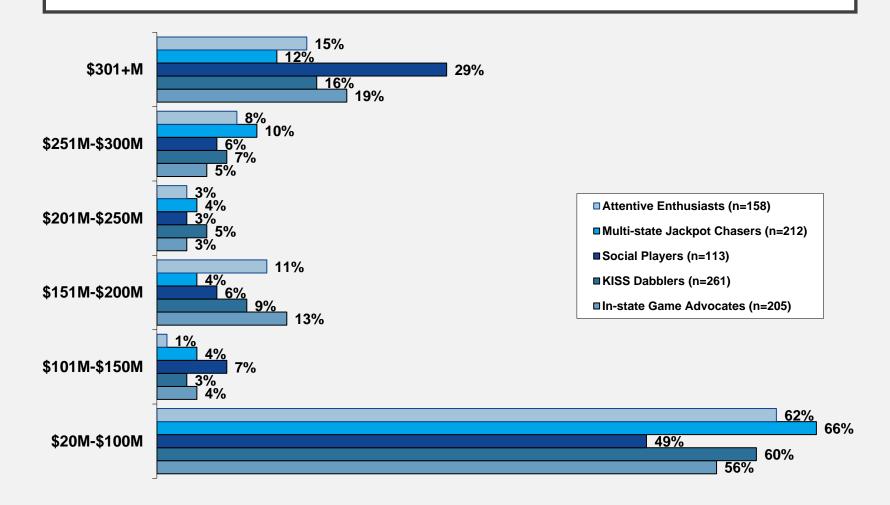


Factors Influencing Purchasing a Multi-state Game



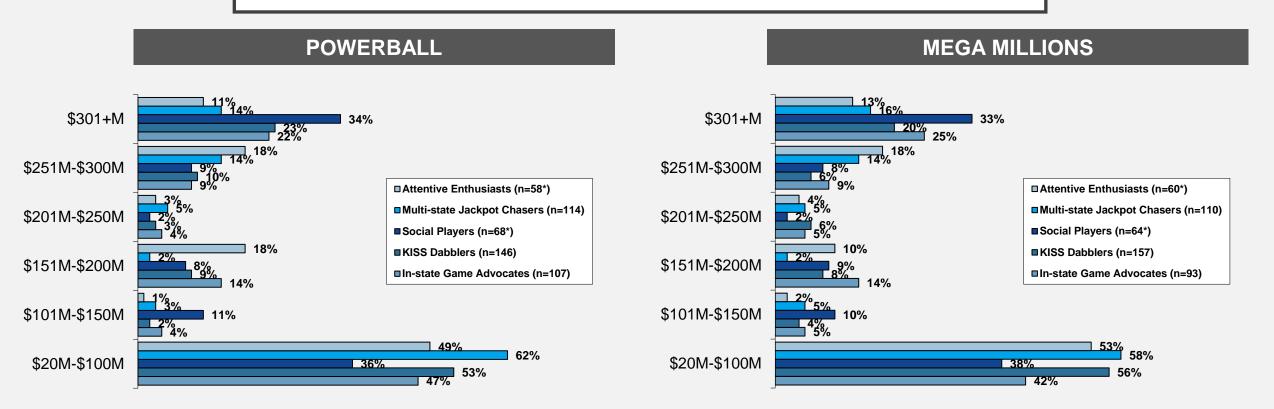


Jackpot Level That Peaks Interest of Powerball or Mega Millions Players





Jackpot Level That Peaks Interest of Infrequent Players





Regular - Every week

Occasional - Every couple of weeks or Every month

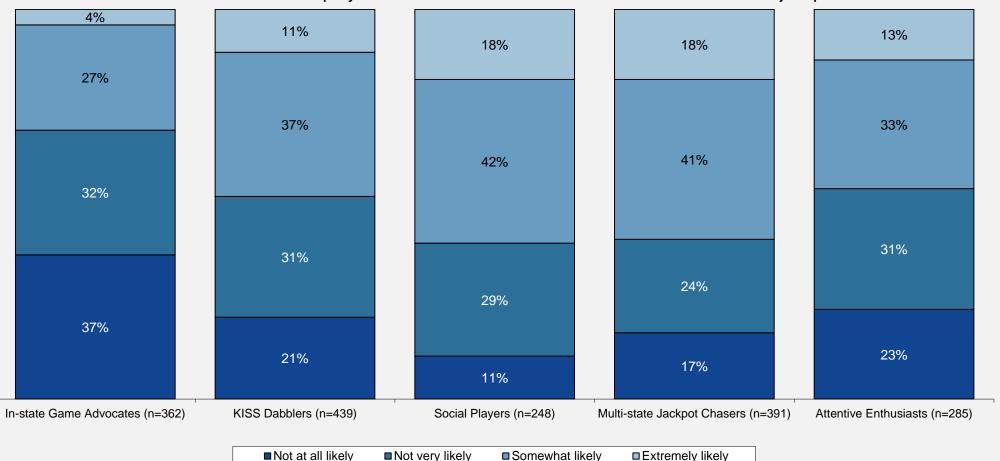
Infrequent - Every couple of months, Every 6 months, or Once a year

Non-Players - Less than once a year or Have never played



Likelihood to Continue Playing Powerball If Sold Internationally

How likely would you be to continue playing Powerball if it was sold to international players in some countries around the world to raise the jackpot faster?





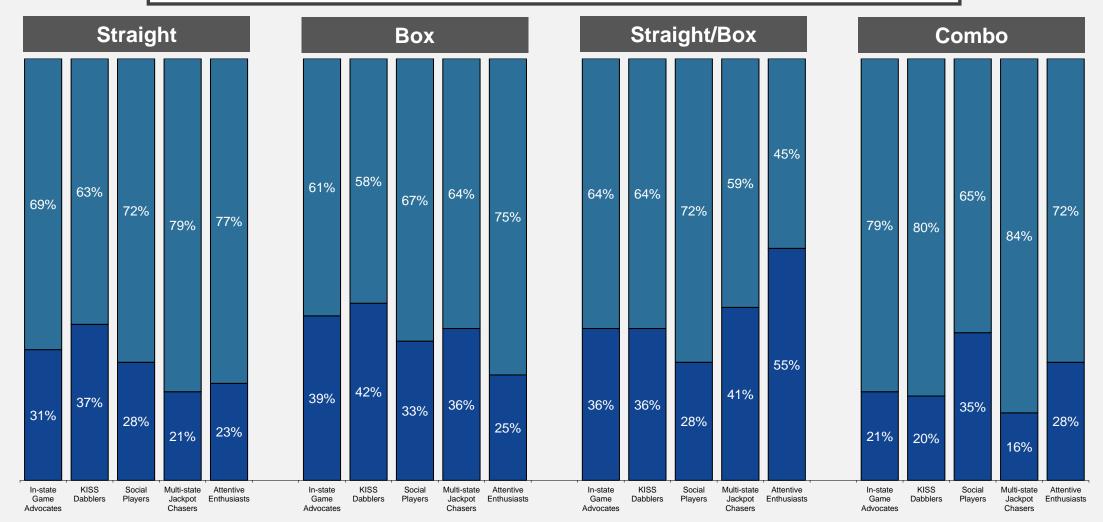
■ Somewhat likely ■ Extremely likely

Segment Comparisons

In-focus: Pick 3



Bet Types Played in PY





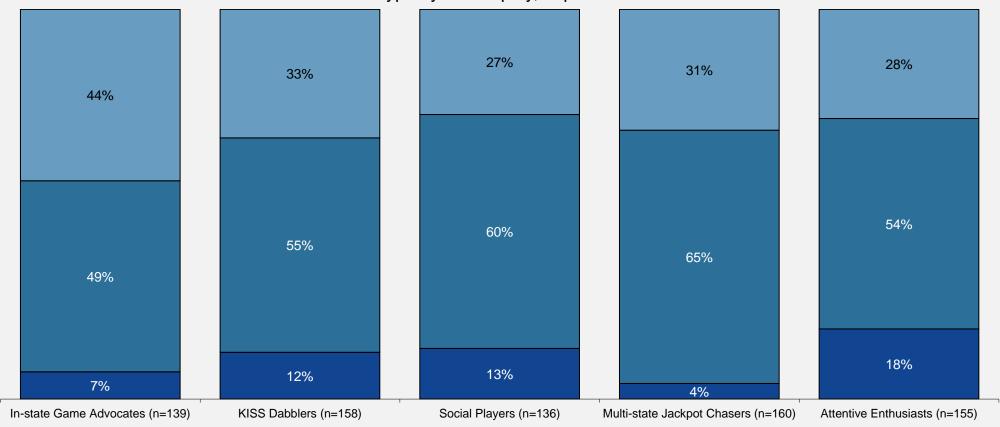
Base: PY Pick 3 players (n=747)

■Played in PY ■Not Played in PY



Knowledge of Nebraska Pick 3 Over Time

Has your knowledge of Nebraska Pick 3, including your understanding of the different bet types you can play, improved over time?





■Yes, a lot. ■Yes, a little. ■No.

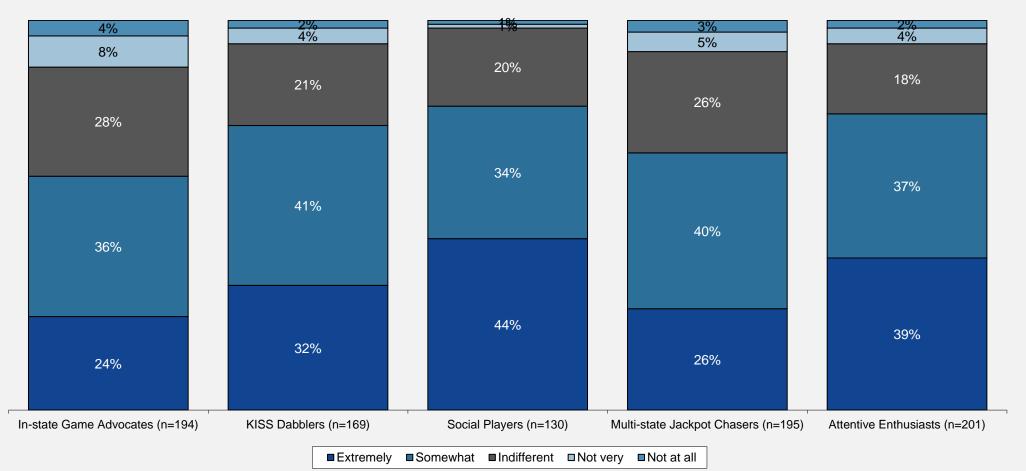
Segment Comparisons

In-focus: Lucky For Life



Satisfaction with Lucky For Life

How satisfied are you with the Nebraska Lottery's newest multi-state Lotto game, Lucky For Life?

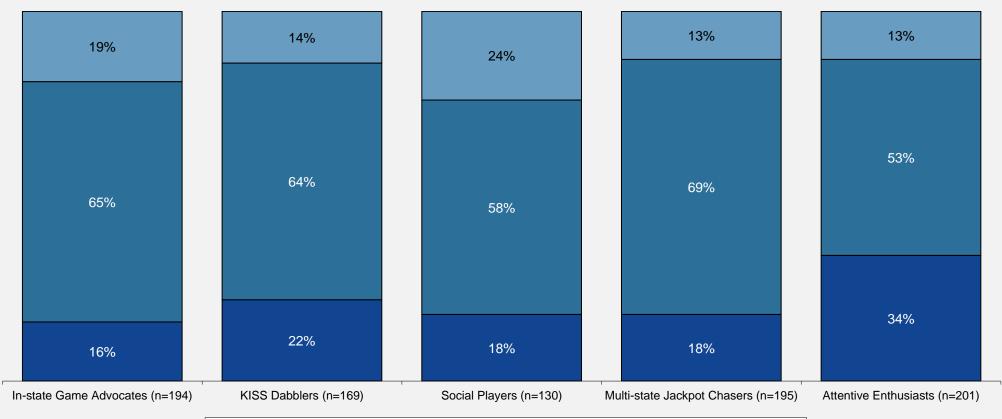






Lucky For Life Frequency Since July 2021

When it comes to Lucky For Life, would you say you are playing...?



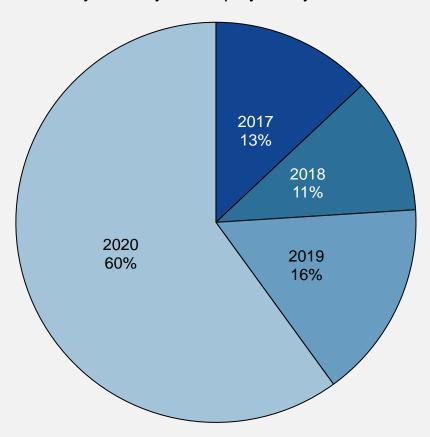
- ■MORE OFTEN since the game switched from 2 to 7 drawings a week
- ■THE SAME as you were before the game switched from 2 to 7 drawings a week (July 2021)
- ■LESS OFTEN since the game switched from 2 to 7 drawings a week





Last Played Lucky For Life

In which year did you last play Lucky For Life?



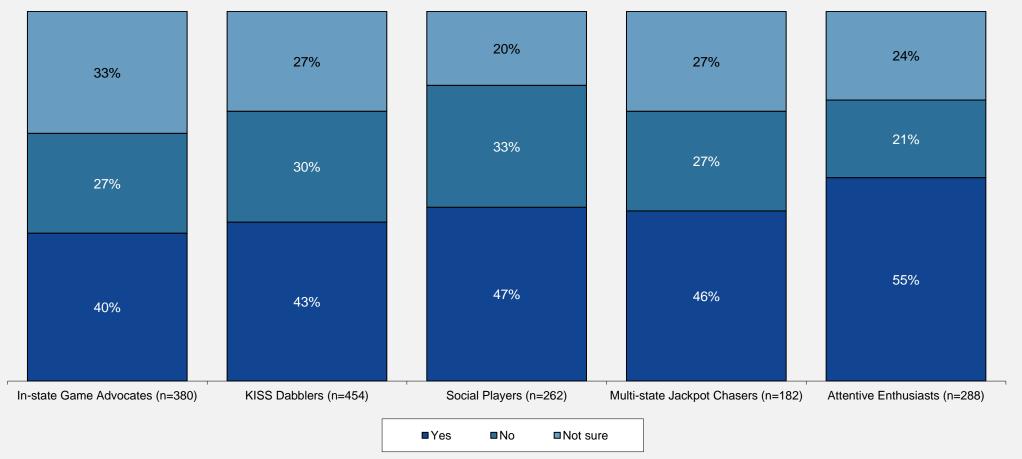


Segment Comparisons

In-focus: Casino Games in Nebraska

Likelihood to Visit a Racetrack in Nebraska Once Casino Games Are Available

Are you likely to go to a racetrack in Nebraska once casino games are available to play?





Intent to go to a Racetrack in Nebraska Once Casino Games Are Available

Are you likely to go to a racetrack in Nebraska once casino games are available to play?

Played Casino Games in PY 12% 15% 18% 19% 24% 8% 15% 24% 10% 6% 74% 71% 70% 70% 64% In-state Game Advocates KISS Dabblers (n=145) Social Players (n=96) Multi-state Jackpot Attentive Enthusiasts Chasers (n=150) (n=116) (n=135)

Did NOT Play Casino Games in PY 24% 32% 33% 33% 37% 38% 26% 36% 40% 37% 41% 38% 31% 28% 26% Social Players (n=166) In-state Game Advocates KISS Dabblers (n=308) Multi-state Jackpot Attentive Enthusiasts (n=263)Chasers (n=244) (n=154)

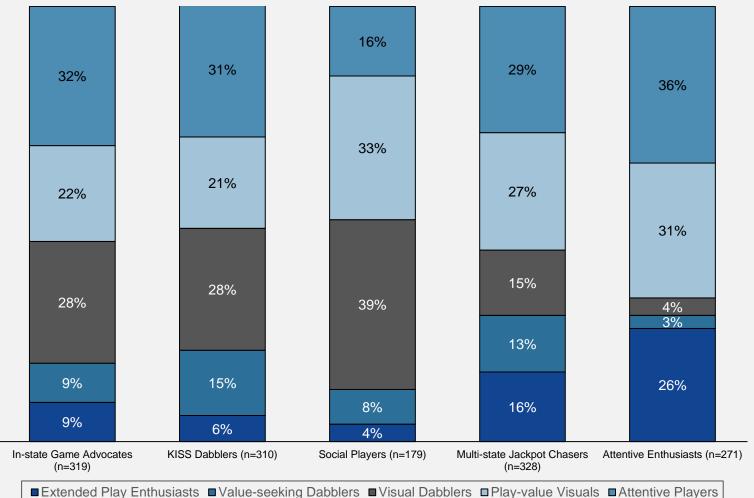


■Yes ■No ■Not sure

Segment Comparisons

In-focus: Scratch Games

Scratch Segments by Lotto Segment

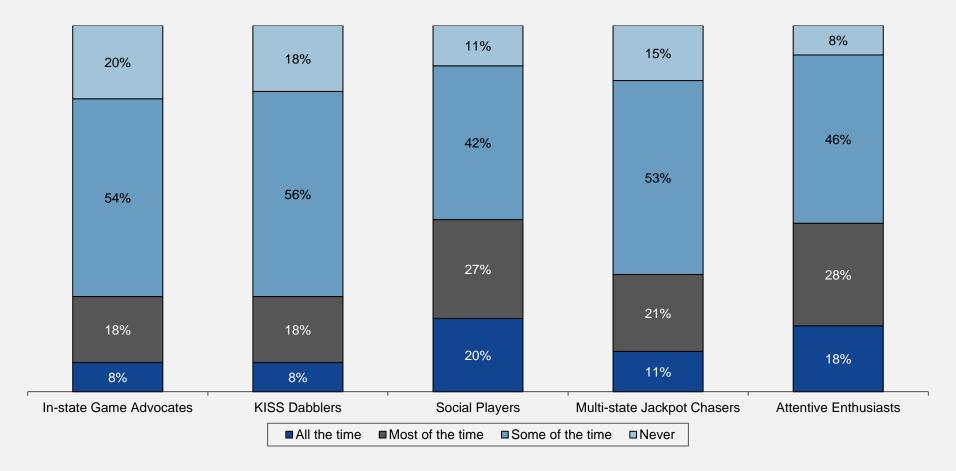




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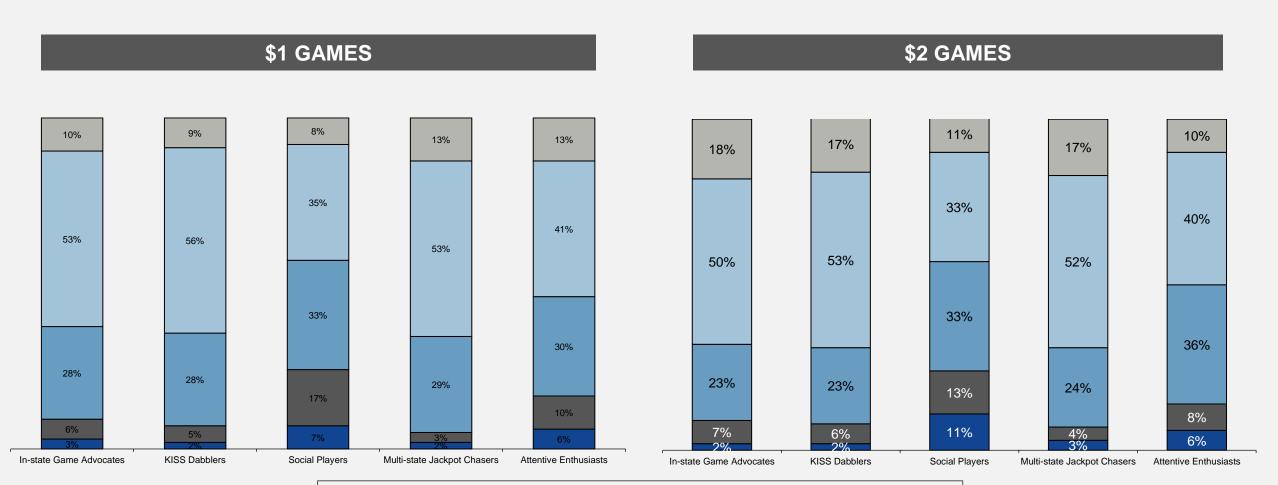
Scratch/Lotto Purchase Habits

How often do you purchase a Scratch game at the same time as a Nebraska Lotto game?





Scratch Game Spending

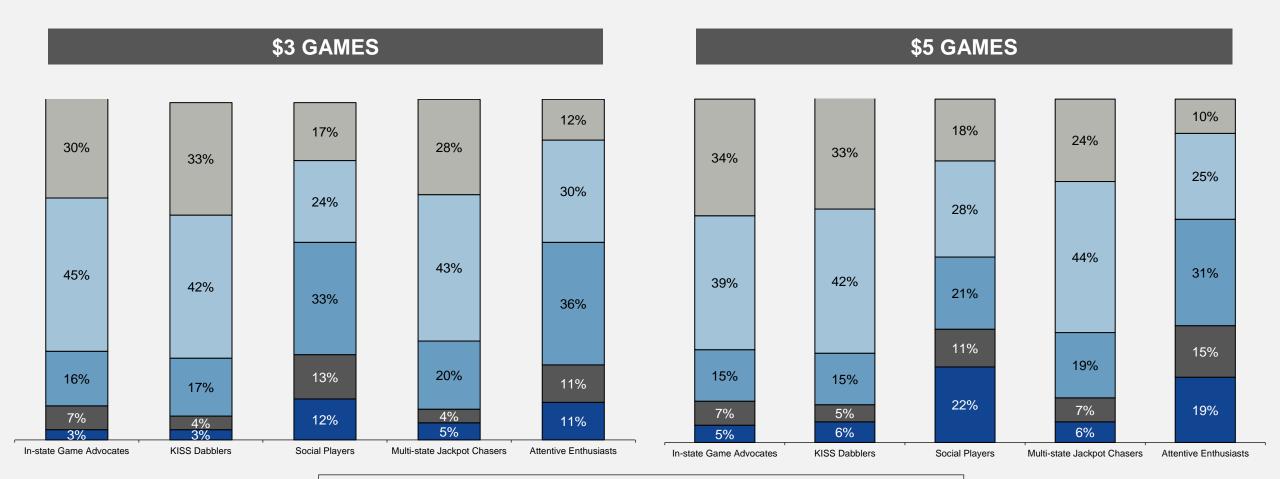




■ Heavy (\$1040+) ■ Moderate (\$520-\$1039) ■ Light (\$104-\$519) ■ Peripheral (\$1-\$103) ■ Non-spender

Base: PY Scratch Players (n=1406)

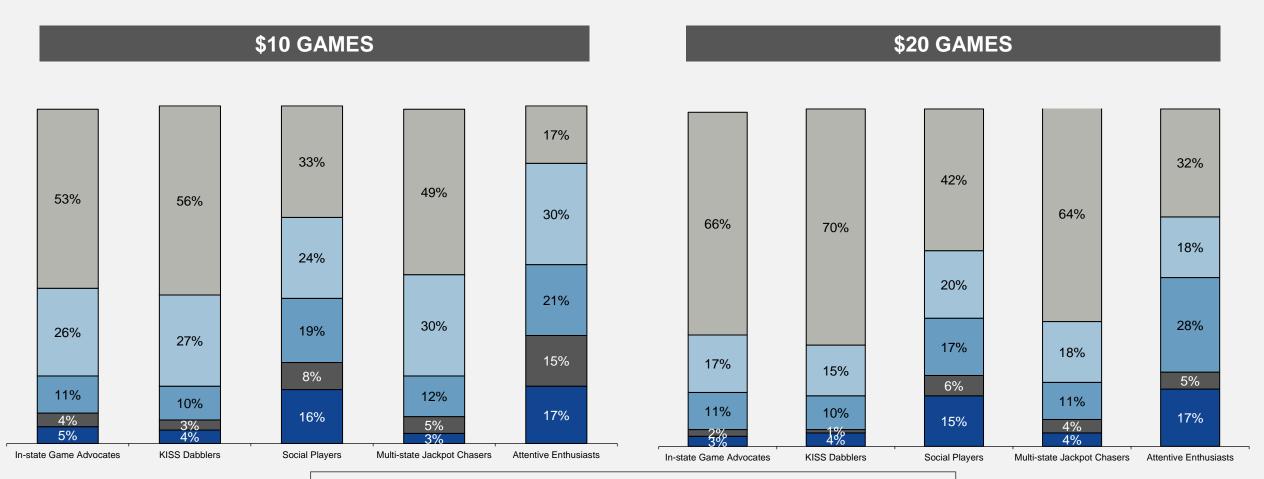
Scratch Game Spending





■ Heavy (\$1040+) ■ Moderate (\$520-\$1039) ■ Light (\$104-\$519) ■ Peripheral (\$1-\$103) ■ Non-spender

Scratch Game Spending



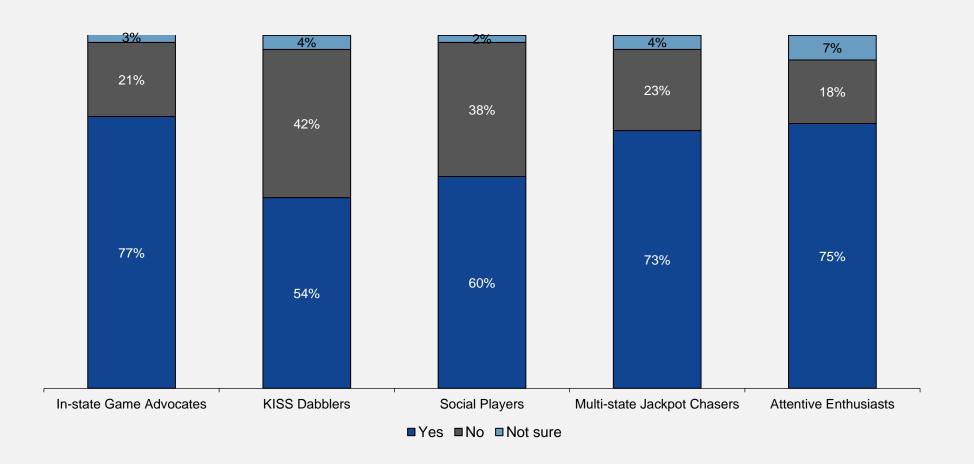


■ Heavy (\$1040+) ■ Moderate (\$520-\$1039) ■ Light (\$104-\$519) ■ Peripheral (\$1-\$103) ■ Non-spender

Segment Comparisons

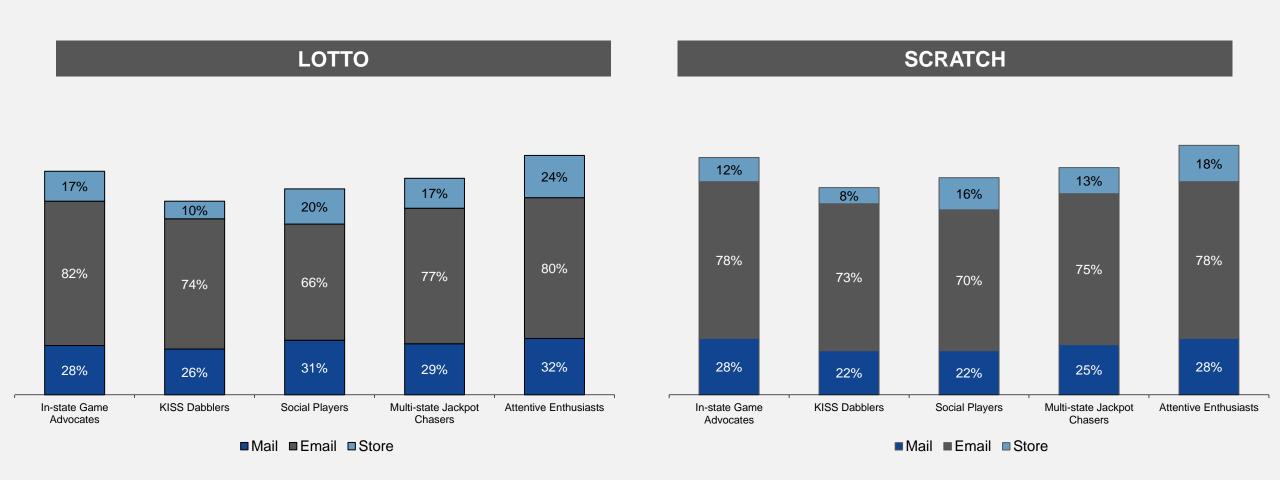
In-focus: Coupons

Past Year Coupon Use





Past Year Coupon Use





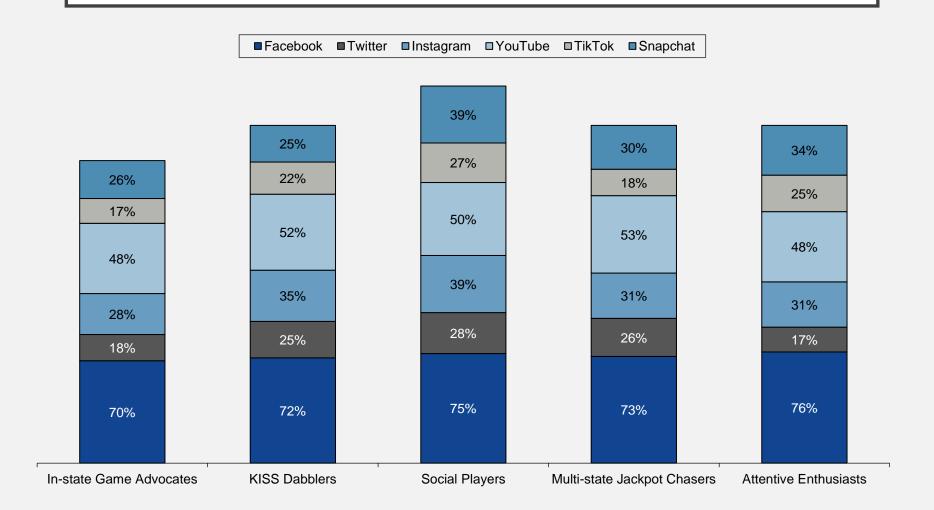
Base: PY Coupon Redeemers (n=1201)

111)

Segment Comparisons

Social Media Usage

Actively Use Social Media

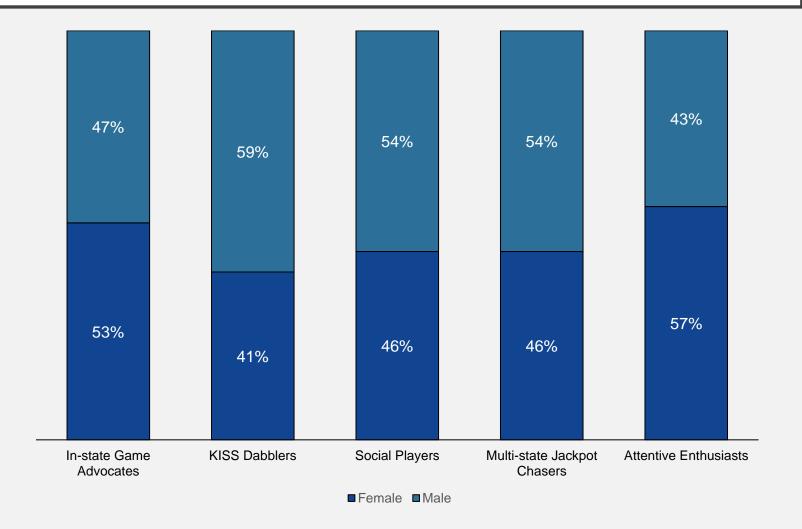




Segment Comparisons

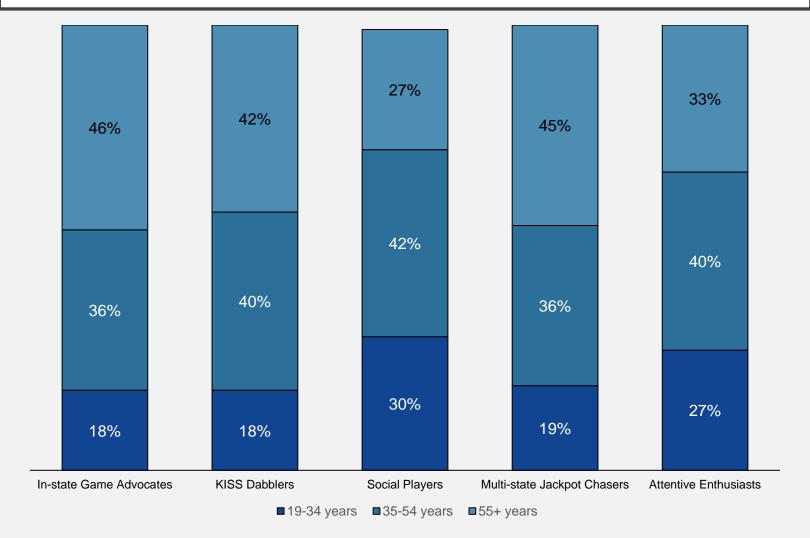
Demographics

Gender





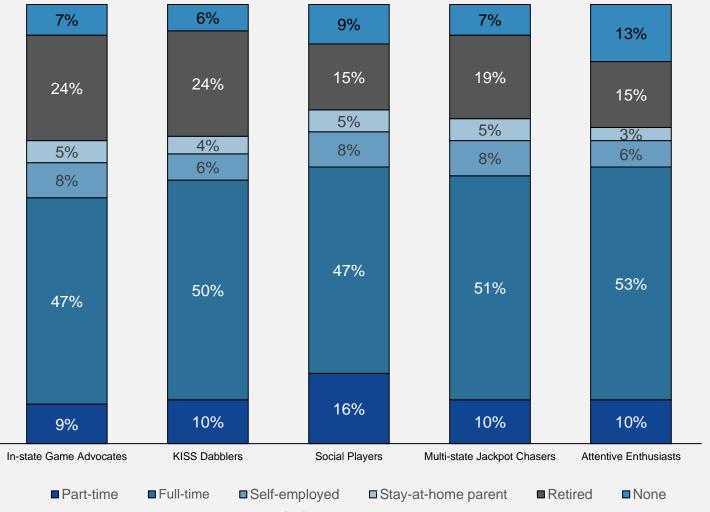






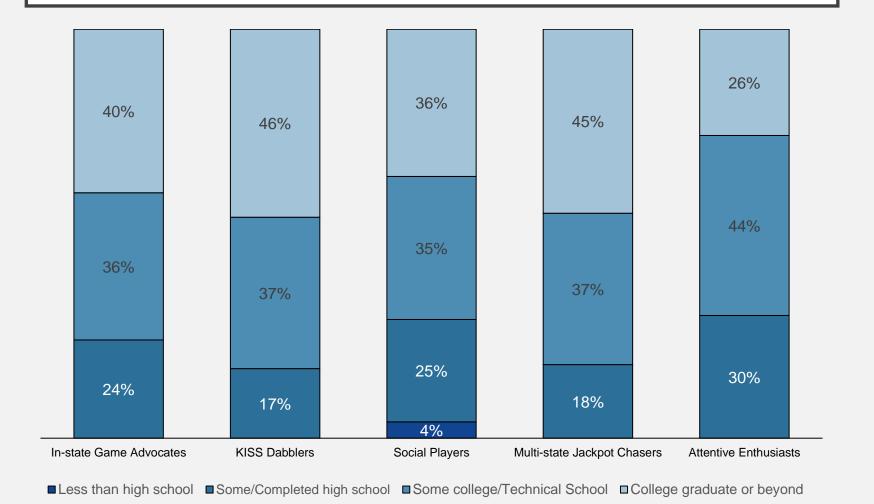
Base: All Respondents (n=1778)

Employment Status



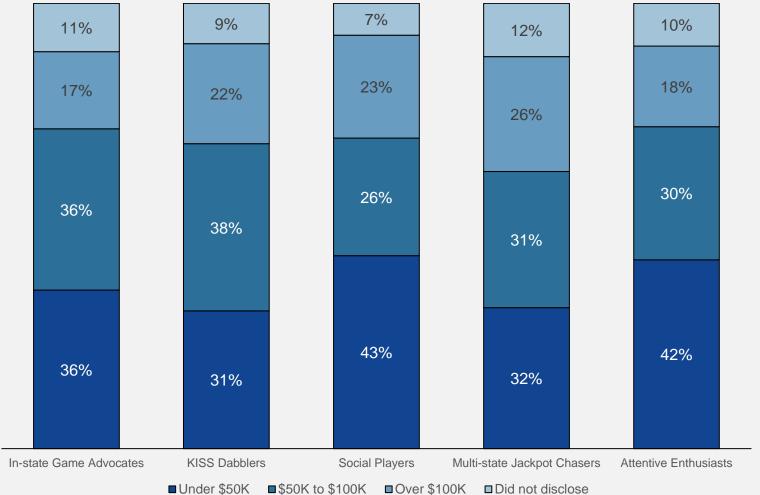


Education





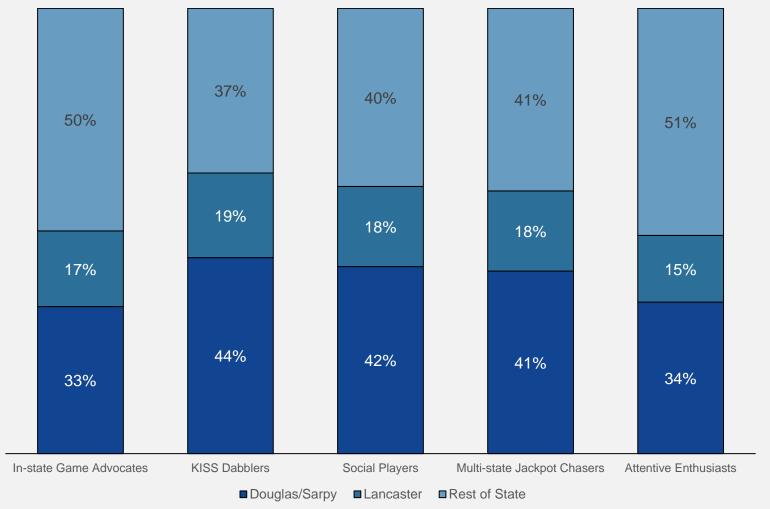
Household Income





\$100K Dover \$100K Did not disclose

Regional Breakdown

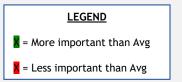




Recap of the Lotto Segments

8 Most Important (Overall) Purchase Decision Factors

PURCHASE DECISION FACTORS	IN-STATE GAME ADVOCATES	KISS DABBLERS	SOCIAL PLAYERS	MULTI-STATE JACKPOT CHASERS	ATTENTIVE ENTHUSIASTS
My chances of winning ANY prize amount (13.0%)	15.3%	13.2%	7.1%	14.1%	13.5%
The size of the jackpot for the next draw (12.4%)	9.5%	15.3%	11.7%	12.9%	11.8%
My chances of winning a prize amount that is meaningful to me (10.9%)	11.4%	11.1%	5.3%	11.6%	13.9%
My chances of winning the top prize / jackpot (9.7%)	9.0%	9.3%	5.7%	9.6%	14.9%
The cost to play that game (8.2%)	10.2%	11.8%	6.4%	7.3%	2.9%
The amount of cash I have on hand to spend on Lotto games (7.1%)	7.4%	8.5%	6.8%	6.9%	5.2%
A game that has served me well in the past (6.5%)	7.6%	6.6%	6.7%	4.9%	6.9%
The game is easy to play (5.8%)	4.7%	10.7%	7.4%	3.4%	1.1%
8 (out of 23) most important purchase decision factors account for 73.6% of choice share.	75.1%	86.7%	57.0%	70.7%	70.1%



Other Noteworthy Purchase Decision Factors for Specific Segments

IN-STATE GAME ADVOCATES

There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (7.8%)

KISS DABBLERS

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (0.4%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (0.3%)

MULTI-STATE JACKPOT CHASERS

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (9.1%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (9.0%)

ATTENTIVE ENTHUSIASTS

- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (8.4%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4') (8.4%)
- There is a limited statewide promotion of an entry into a drawing with a qualifying purchase (example: 'purchase a \$1 Nebraska Pick 5 ticket and receive an entry for a chance to win Huskers football season tickets') (6.0%)



Other Noteworthy Purchase Decision Factors for Specific Segments

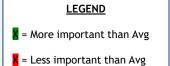
SOCIAL PLAYERS

- A game I have played before (5.7%)
- There is a limited statewide promotion of an entry into a drawing with a qualifying purchase (example: 'purchase a \$1 Nebraska Pick 5 ticket and receive an entry for a chance to win Huskers football season tickets') (4.7%)
- There is a limited in-store discount offer for a specific game (example: 'purchase \$7 of 2by2 for \$4')
 (4.5%)
- There is a limited in-store offer of a free quick pick of a certain game with a qualifying purchase (example: 'get a free quick pick for Mega Millions if you purchase \$6 worth of Scratch games') (4.1%)
- Knowing other players have won money playing that game at that store (3.4%)
- A game that I play as part of a lottery pool with my friends, family or coworkers (3.1%)
- The game is being talked about in the news media (2.3%)
- A suggestion from the clerk (2.2%)
- The game is being talked about by friends, family, coworkers, or others I know (2.1%)



7 Most Important (Overall) Lotto Game Attributes

LOTTO GAME ATTRIBUTES	IN-STATE GAME ADVOCATES	KISS DABBLERS	SOCIAL PLAYERS	MULTI-STATE JACKPOT CHASERS	ATTENTIVE ENTHUSIASTS
The game offers the chance to win a jackpot that is at least \$20 million and can grow to over \$500 million (16.1%)	7.7%	19.1%	8.5%	24.4%	18.0%
The game is only played in Nebraska (12.1%)	32.6%	4.4%	8.4%	0.3%	16.8%
You can choose whether you would want your jackpot prize in annual payments or one lump sum payment (12.0%)	5.2%	14.8%	7.7%	16.5%	14.6%
A game that costs \$1 per play (11.2%)	16.4%	14.8%	10.1%	10.7%	0.5%
A game that promotes the chance to win a fixed prize amount 'For Life' (8.2%)	6.1%	7.1%	5.9%	9.2%	13.2%
The jackpot prize is paid all at once (7.0%)	4.7%	9.0%	5.6%	7.2%	8.0%
The game offers the chance to win a jackpot that starts at \$50 thousand and can grow to over \$150 thousand (5.2%)	4.0%	4.8%	4.0%	6.3%	6.8%
7 (out of 22) most important Lotto game attributes account for 71.8% of choice share.	76.6%	74.0%	50.1%	74.6%	77.9%





Additional Important Lotto Game Attribute(s) for Specific Segments

SOCIAL PLAYERS

- You can win a FREE PLAY for that game by matching a specific number of balls (6.0%)
- The game gives you more flexibility regarding how to play (4.0%)
- A game that costs \$2 per play (4.0%)
- For \$1, you can purchase an add-on feature giving you the chance to multiply prize amounts other than the jackpot (3.8%)
- You select ALL your numbers from SINGLE set of balls (3.7%)
- The Top Prize amount is fixed regardless of the number of winners (3.5%)
- A game with an appealing name (3.4%)

LEGEND X = Top 7 Item X = Add'l item to reach 71.8% share X = Noteworthy

Additional Important Lotto Game Attribute(s) for Specific Segments

MULTI-STATE JACKPOT CHASERS

You can win a FREE PLAY for that game by matching a specific number of balls (5.5%)

ATTENTIVE ENTHUSIASTS

 For \$1, you can purchase an add-on feature giving you the chance to multiply prize amounts other than the jackpot (4.5%)

LEGEND

X = Top 7 Item



Recap: Annualized Spending

AVG ANNUALIZED SPEND

• All Lottery Games = \$1,491.20

- Lotto Games = \$713.79 (48%)
- Scratch Games = \$777.41 (52%)

SHARE OF LOTTO WALLET

- Powerball = 31%
- Mega Millions = 20%
- Nebraska Pick 5 = 17%
- Lucky for Life = 14%
- Nebraska Pick 3 = 6%
- MyDaY = 5%
- 2by2 = 6%

AVG ANNUALIZED SPEND

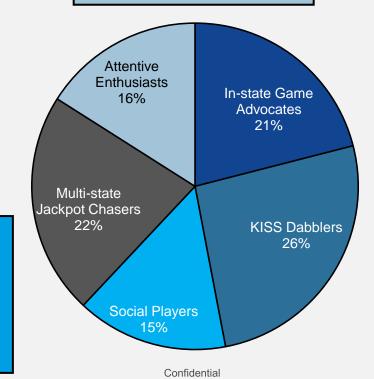
- All Lottery Games = \$3,509.61
- Lotto Games = \$1,542.76 (44%)
- Scratch Games = \$1,966.85 (56%)

SHARE OF LOTTO WALLET

- Powerball = 21%
- Mega Millions = 17%
- Nebraska Pick 5 = 20%
- Lucky for Life = 15%
- Nebraska Pick 3 = 10%
- MyDaY = 9%
- 2by2 = 8%

Base: All Respondents (n=1778)

AVG ANNUALIZED SPEND • All Lottery Games = \$4,727.44 • Lotto Games = \$2,003.15 (42%) • Scratch Games = \$2,724.29 (58%) SHARE OF LOTTO WALLET • Powerball = 24% • Mega Millions = 17% • Nebraska Pick 5 = 19% • Lucky for Life = 18% • Nebraska Pick 3 = 7% • MyDaY = 7% • 2by2 = 7%



AVG ANNUALIZED SPEND

- All Lottery Games = \$1627.42
- Lotto Games = \$791.08 (49%)
- Scratch Games = \$836.34 (51%)

SHARE OF LOTTO WALLET

- Powerball = 26%
- Mega Millions = 17%
- Nebraska Pick 5 = 31%
- Lucky for Life = 10%
- Nebraska Pick 3 = 5%
- MyDaY = 4%
- 2by2 = 8%

AVG ANNUALIZED SPEND

- All Lottery Games = \$1,391.40
- Lotto Games = \$776.07 (56%)
- Scratch Games = \$615.33 (44%)

SHARE OF LOTTO WALLET

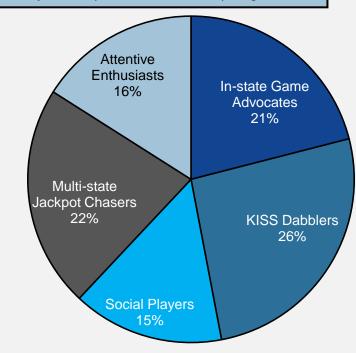
- Powerball = 33%
- Mega Millions = 21%
- Nebraska Pick 5 = 20%
- Lucky for Life = 10% • Nebraska Pick 3 = 8%
- MvDaY = 3%
- 2by2 = 5%



Recap: Relative Size & Importance

OVERALL

- SPEND DISPROPORTIONATELY MORE ON LOTTO GAMES
- Lottery games = 16% of spenders account for 33% of spending
- Lotto games = 16% of spenders account for 30% of spending • Scratch games = 19% of spenders account for 36% of spending
- Powerball = 17% of spenders account for 27% of spending
- Mega Millions = 17% of spenders account for 29% of spending
- NE Pick 5 = 19% of spenders account for 27% of spending
- Lucky for Life = 23% of spenders account for 39% of spending
- NE Pick 3 = 21% of spenders account for 30% of spending
- MyDaY = 24% of spenders account for 37% of spending
- 2by2 = 20% of spenders account for 30% of spending



Confidential

OVERALL

- SPEND DISPROPORTIONATELY LESS ON LOTTO GAMES
- Lottery games = 21% of spenders account for 14% of spending
- Lotto games = 22% of spenders account for 15% of spending
- Scratch games = 23% of spenders account for 14% of spending
- Powerball = 23% of spenders account for 17% of spending
- Mega Millions = 24% of spenders account for 16% of spending NE Pick 5 = 23% of spenders account for 12% of spending
- Lucky for Life = 22% of spenders account for 15% of spending
- NE Pick 3 = 21% of spenders account for 12% of spending
- MyDaY = 22% of spenders account for 12% of spending
- 2by2 = 22% of spenders account for 13% of spending

OVERALL

- SPEND DISPROPORTIONATELY MORE ON LOTTO GAMES
- Lottery games = 15% of spenders account for 22% of spending
- Lotto games = 15% of spenders account for 21% of spending
- Scratch games = 13% of spenders account for 23% of spending
- Powerball = 14% of spenders account for 17% of spending
- Mega Millions = 14% of spenders account for 19% of spending
- NE Pick 5 = 14% of spenders account for 20% of spending
- Lucky for Life = 15% of spenders account for 22% of spending NE Pick 3 = 18% of spenders account for 29% of spending
- MyDaY = 19% of spenders account for 32% of spending
- 2bv2 = 16% of spenders account for 26% of spending

OVERALL

- Spend disproportionately LESS ON LOTTO GAMES
- Lottery games = 21% of spenders account for 15% of spending
- Lotto games = 21% of spenders account for 16% of spending Scratch games = 23% of spenders account for 14% of spending
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- NE Pick 3 = 19% of spenders account for 10% of spending
- MyDaY = 18% of spenders account for 11% of spending
- 2bv2 = 24% of spenders account for 18% of spending

OVERALL

- SPEND DISPROPORTIONATELY LESS ON LOTTO GAMES
- Lottery games = 26% of spenders account for 15% of spending
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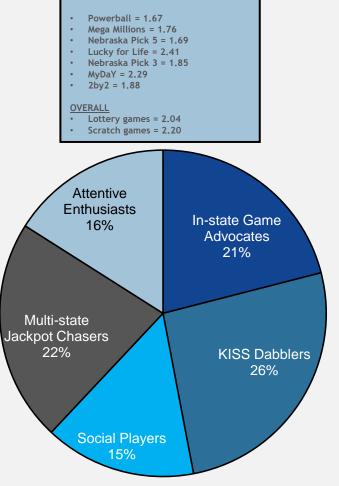
Recap: Indexed Value of Each Segment Member

LOTTO GAMES

• Lotto Games = 1.86

LOTTO GAMES Lotto Games = 0.66 Powerball = 0.79 Mega Millions = 0.72 Nebraska Pick 5 = 0.55 Lucky for Life = 0.66 Nebraska Pick 3 = 0.54 MyDaY = 0.55 2by2 = 0.60 OVERALL Lottery games = 0.64 Scratch games = 0.63





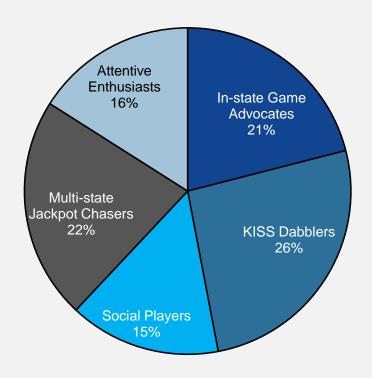
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LOTTO GAMES Lotto Games = 0.73 Powerball = 0.72 Mega Millions = 0.69 Nebraska Pick 5 = 1.07 Lucky for Life = 0.52 Nebraska Pick 3 = 0.48 MyDaY = 0.49 2by2 = 0.83 OVERALL Lottery games = 0.70 Scratch games = 0.67



Preliminary Thoughts

- Characteristics of a Successful Segmentation
 - Segments should be: (Frank, Massey and Wind 1972)
 - Identifiable distinctly different on easily measurable variables
 - Substantial large enough to matter
 - Accessible reachable through marketing, advertising, and distribution efforts
 - Stable persist over time
 - Responsive respond to efforts aimed at them
 - Actionable differences are able to guide marketing decisions



Next Steps

Next Steps

- 1. People Principles to provide PowerPoint-style report.
- 2. People Principles to provide Executive Summary of each segment.
- 3. Series of In-focus Research Webinars:
 - Topic: Familiarity and Perceptions of each Lotto game
 - Topic: Relative Size and Importance of each segment for each Lotto game
 - Topic: Crossplay of Lotto games
 - Topic: Powerball vs Mega Millions
 - Topic: Pick 3
 - Topic: Lucky for Life