

Bar Bingo Worksheet (LG920)

Your Organization _____

Your Site _____

Org # - Site # _____

Date: ____ / ____ / ____ 7:00pm

Starting bank (A): \$ _____ Initials: _____ Game 6: ball count: _____ Game 12: ball count: _____ jackpot: \$ _____

#	Type	Color	Paper box # (Ser #)	B ¹ Seller 1 paper sold	B ² Seller 2 paper sold	B ³ Seller 3 paper sold	C Paper sold	D Price	Gross receipts C * D	Cash received	# won	Total payout	Winning face numbers
1	regular	red						\$1	\$	\$		\$	
2	double	red						\$1	\$	\$		\$	
3	stamp	red						\$1	\$	\$		\$	
4	regular	red						\$1	\$	\$		\$	
5	double	red						\$1	\$	\$		\$	
6	cover	black						\$2	\$	\$		\$	
7	regular	red						\$1	\$	\$		\$	
8	double	red						\$1	\$	\$		\$	
9	6-pack	red						\$1	\$	\$		\$	
10	regular	red						\$1	\$	\$		\$	
11	double	red						\$1	\$	\$		\$	
12	cover	black						\$2	\$	\$		\$	
Seller initials:								E:			F:		

- Actual cash on hand: \$ _____
- Deposit (line 1 - A): \$ _____
- Total gross receipts (E): \$ _____
- Total cash prizes paid (F): \$ _____
- Cash profit (line 3 - line 4): \$ _____
- Cash (short) or long (line 2 - line 5): \$ _____
(If discrepancy over \$50, notify gambling manager immediately, so they can notify the Gambling Control Board.)

Caller's signature - I declare that the total prizes paid, number of winners, and winning face number information is accurate and complete to the best of my knowledge.

_____ **Date:** _____

Preparer's signature - I declare that this information is accurate and complete to the best of my knowledge.

_____ **Date:** _____

Depositor's signature

Actual Amount Deposited: \$ _____ **Date:** _____

Red paper: (entire box, not just taken from inventory)			
	Box #1 serial number:		
G	Box #1 starting paper:		
H	Box #1 ending paper:		
I	Box #1 paper sold:	H - G	
	Box #2 serial number:		
J	Box #2 starting paper:		
K	Box #2 ending paper:		
L	Box #2 paper sold:	K - J	
M	Total paper sold:	I + L	
N	Cash expected:	M * \$1	\$
O	Cash collected:	total B (red)	\$
P	Cash long <short>:	O - N	\$

Black paper: (entire box, not just taken from inventory)			
	Box #1 serial number:		
Q	Box #1 starting paper:		
R	Box #1 ending paper:		
S	Box #1 paper sold:	R - Q	
	Box #2 serial number:		
T	Box #2 starting paper:		
U	Box #2 ending paper:		
V	Box #2 paper sold:	U - T	
W	Total paper sold:	S + V	
X	Cash expected:	W * \$2	\$
Y	Cash collected:	total B (black)	\$
Z	Cash long <short>:	Y - X	\$