Cost per Hour Chart

Invaria		ou		19U N	NVLL
Game	House Edge	Bets per Hour	Bet Size	Total \$ Wagered/ hr	Player Cost/hr
Blackjack – 2 Deck Minimum					
Basic strategy Average play Weak play Naïve play	0.5% 1.5% 3.0% 6.0%	80 80 80 80	\$50.00 \$50.00 \$50.00 \$50.00	\$4000 \$4000 \$4000 \$4000	\$20.00 \$60.00 \$120.00 \$240.00
Let it Ride	3.5%	45	\$5.00	\$225	\$7.88
Roulette Single Zero					
Inside minimum Inside typical Outside – Min	2.7% 2.7% 2.7%	40 40 40	\$1.00 \$20.00 \$5.00	\$40 \$800 \$200	\$1.08 \$21.60 \$5.40
Caribbean Ante	5.32%	45	\$5.00	\$225	\$11.97
Pal Gow					
No banking Banking – every other hand	2.54% 1.27%	40 40	\$10.00 \$10.00	\$400 \$400	\$10.16 \$5.08
3 Card Poker					
Ante Pair Plus	3.37% 2.32%	70 70	\$5.00 \$5.00	\$350 \$350	\$11.80 \$8.12
Alberta VLTs					
Max bet Min bet Average bet	8.0% 8.0% 8.0%	500 500 500	\$2.50 \$0.25 \$1.50	\$1250 \$125 \$750	\$100.00 \$10.00 \$60.00
Slots					
Casino Average Nickels - bet 10 - bet 45 Quarters - bet 3 Dollars - bet 3	8.4% 8% 8% 8% 6%	600 600 600 600	\$0.25-1.00 \$0.15 \$2.25 \$0.75 \$3.00	\$150-600 \$90 \$1350 \$450 \$1800	\$12.60-50.40 \$7.20 \$108.00 \$36.00 \$90.00
Baccarat					
Bank Player Tie	1.06% 1.24% 14.36%	60 60 60	\$10.00 \$5.00 \$5.00	\$600 \$300 \$300	\$6.36 \$3.72 \$43.08
Blackjack – 6 Deck Minimum					
Basic strategy Average play Weak play Naive play	0.71% 1.5% 3.0% 6.0%	80 80 80 80	\$5.00 \$5.00 \$5.00 \$5.00	\$400 \$400 \$400 \$400	\$2.84 \$6.00 \$12.00 \$24.00

Gambling is Entertainment

1 hour Roulette, inside typical = about \$21.00 1 movie, 1 popcorn and 1 soda = about \$21.00

1 hour VLT, average bet = about \$60.00 1 dinner for two = about \$60.00

1 hour, nickel slots, bet 45 = about \$108.00 2 hockey tickets, parking and 2 hot dogs = about \$108.00



Help is Available

Are you concerned that you or someone you know may have a gambling problem? Call the 24-hour, toll-free Help Line at 1-866-332-2322, contact your nearest AADAC office, or visit **www.aadac.com**

RESPONSIBLE

GAMBLING

hold your own

1-866-332-2322





THE COST OF PLAY understanding

Source: Manitoba Lottery Corporation

705B ISBN 0-7785-4468-0



Cost of Play

Whether you play slots, craps, blackjack, roulette or any other game in a casino, it is important to remember that games of chance are based on random outcomes and always favour the casino. These games of chance are a form of entertainment, at a price to you, the player. Casino gaming should not be considered a way for you to make money.

This brochure provides information

has in various games - also

about the advantage the casino

known as the "house advantage" and the cost to you to play.

Beyond mathematical probabilities, it covers other factors you should take into account, such as the amount wagered, length of time spent playing a

game and, to a degree, the level of a player's skill at certain games.

We encourage you to play responsibly by betting within your limits and recognize that over time the house will come out ahead.

Casino House Advantage and Expected Loss

By looking at the chart you can compare your gambling options, and place a realistic 'cost' on the various games. You could consider the cost per hour to be the price for the entertainment the casino games offer players.

Cost per Hour of Play is calculated as follows:

House Edge
x
Bets Per Hour
x
Average Bet Amount

Keep in mind that the cost per hour of play is a theoretical value; it is the average amount you will lose or spend over time on a particular game. Your actual results in the short term could fluctuate wildly up or down, but over time the longer any particular game is played, the more the results will conform to the expected cost per hour. Keep in mind that if you are playing faster or are betting higher amounts than listed, your cost per hour will increase accordingly.

