

Pause-café (7-6033)

COST

- Cost: \$3

HOW TO PLAY

Scratch “VOS ÉLÉMENTS” (your elements) one box at a time.

Jeu 1 (game 1): Scratch only the identical letters found in “VOS ÉLÉMENTS”. If you have scratched 2 to 5 words, you win the prize as indicated in the “LÉGENDE JEU 1” (game 1 legend). The "word" must be formed from at least 3 letters appearing in all adjoining squares forming a vertical or horizontal line from left to right or from top to bottom and cannot be separated by a coloured space without a letter. Each letter of the "word" must appear in “VOS ÉLÉMENTS”.

Jeu 2 (game 2): Scratch only the identical symbols found in “VOS ÉLÉMENTS”. If you have scratched all the symbols in the same line, you win the prize corresponding to that line.

Jeu 3 (game 3): Scratch only the identical numbers found in “VOS ÉLÉMENTS”, and the “GRATUIT” (free) box. If you have scratched the 5 boxes of the same horizontal, vertical or diagonal line, the boxes of the 4 CORNERS or the 9 boxes forming an “X” (must comprise 2 diagonal lines of 5 boxes each), you win the prize as indicated in the “LÉGENDE JEU 3” (game 3 legend).

Only one prize per legend may be claimed.

*Excluding the content of the validation number.

PAYOFF RATE

This game has a theoretical payoff rate of **63.00%**.

PRIZE STRUCTURE AND ODDS OF WINNING

Prize structure and odds of winning

Description	Prizes	Number of prizes*	Odds of winning
Winner 1 prize			
Game 1			
5 words	\$30	535	1 / 1,923,1
4 words	\$15	5 000	1 / 178,6
3 words	\$9	5 000	1 / 83,3
2 words	\$6	47 500	1 / 29,8
Game 2			
	\$15,000	2	1 / 637,500,0
	\$1,000	4	1 / 318,750,0
	\$300	9	1 / 141,666,7
	\$100	50	1 / 25,500,0
	\$50	295	1 / 4,322,0
	\$30	550	1 / 2,318,2
	\$15	5,000	1 / 255,0
	\$9	5,000	1 / 255,0
	\$6	47,500	1 / 26,8
	\$3	100,000	1 / 12,8
Game 3			
"X"	\$100	50	1 / 25,500,0
4 corners	\$50	295	1 / 4,322,0
Line	\$3	60,000	1 / 21,3
Winner 2 prizes			
\$3 + \$9	\$12	5,000	1 / 255,0
\$3 + \$6	\$9	13,000	1 / 98,1
\$3 + \$3	\$6	25,000	1 / 51,0
Winner 3 prizes			
\$3 + \$9 + \$9	\$21	2,000	1 / 637,5
\$3 + \$6 + \$6	\$15	18,000	1 / 70,8
\$3 + \$3 + \$6	\$12	25,000	1 / 51,0
Winner 3 prizes			
\$3 + \$9 + \$9 + \$15	\$36	1,000	1 / 1,275,0
\$3 + \$6 + \$6 + \$6	\$18	2,000	1 / 637,5

* These figures are based on sales of 1,275,000 tickets.

The odds of winning a prize can vary, depending on the number of claimed prizes and the quantity of printed tickets.