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To write a percentage as an odds ratio, convert the percentage to a decimal x , then calculate as follows: $(1/x) - 1 =$ first number in the odds ratio, while the second number in the odds ratio is 1.

Substitute your result from Step 3 for X in the odds ratio X -to-1.

[How to Convert a Percent to an Odds Ratio - Sciencing](#)

How to Convert a Percent to an Odds Ratio - Sciencing : convert-percent-odds-ratio-8685477

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The chance of correctly choosing the Powerball is simply 1 in 26 figures together: $1/11,238,513 \times 1/26 = 1/292,201,338$ or 1 chance in 292,201,338. Step 1: The chance of getting 5 numbers correct out of 5 numbers drawn from 69 unique numbers is 1 in 11,238,513 (see #1, Step 1 above.)

[How to Calculate the Probabilities of Winning the Nine PowerBall Prize ...](#)

[flalottery : exptkt : pwrball-odds](#)

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To set up the pyramid, one card is dealt face up at the top of the playing area, then two cards beneath and partially covering it, then three beneath them, and so on completing with a row of seven cards for a total of 28 cards dealt (or six rows of 21 cards).