

| PRIZES | | | | |
|---|---------|-----------|-----------|-------------|
| Match | Example | 50¢ Wager | \$1 Wager | Probability |
| All 4 exact order | 1234 | \$1,000 | \$2,000 | 1/10,000 |
| First 3 exact order | 123x | \$75 | \$150 | 1/1111 |
| Last 3 exact order | x234 | \$75 | \$150 | 1/1111 |
| First 2 exact order | 12xx | \$3 | \$6 | 1/111 |
| Middle 2 exact order | x23x | \$3 | \$6 | 1/123 |
| Last 2 exact order | xx34 | \$3 | \$6 | 1/111 |
| Overall odds of winning a prize on this wager 1:36. Note: win only one (highest) prize on this combo play. | | | | |

Source www.oregonlottery.org



Find the expected value for the 50c wager and the \$1 wager.