$\Sigma + \downarrow$ $\Sigma + \uparrow$ Σ - \uparrow Σ - \downarrow Σ 10. $cooking+\downarrow$ 11. hiking+↓ 12. walking+↓ 22. boxing+ \downarrow 25. mountain biking+↓□ 27. rock climbing+↓ □ 33. skiing+↓ Activity rank 34. weight lifting+ 43. ultimate frisbee+ 45. roller skating+↓ 49. jumping jacks+↓ 50. walking briskly+↓ 53. kayaking+ 54. using stair master+↓ \| 58. walking quickly+↓ 64. scuba diving+↓ 72. white water rafting+↓ 75. table dancing+↓ 76. picking fruit+↓ 78. packing+1 81. drag racing+↓ 83. skateboarding+ 84. cheerleading+↓ -1.40.5.00.51.0Per activity phrase caloric expenditure shift

Why Nebraska expends more calories on average:

Nebraska caloric expenditure = 184.79 (Rank 12 out of 49)

Average US caloric expenditure = 176.60