$\Sigma + \downarrow$ $\Sigma + \uparrow$ Σ-↑ Σ 5. cooking+↑ 15. playing football+↑ ¹16. playing basketball+↑ ¹20. fishing+↑ 23. swimming+↑ 27. deer hunting+↑ 32. praise dancing+↑ Activity rank 33. hunting+ \uparrow \$\|37. cleaning+↑ \$\|38. running stairs+↑ 42. ultimate frisbee+↑ 56. deep sea fishing+↑ 159. doing situps+↑ 161. doing my hair+↑ 163. doing pushups+↑ 164. doing yardwork+↑ | 66. moving furniture+↑ 174. raccoon hunting+↑ 75. doing the cooking da...+↑ 79. tea dancing+↑ 182. doing the Diddy dance+↑ 183. doing the Snoopy dance+↑ 87. playing active video...+↑ -2 -1 0 1 Per activity phrase caloric expenditure shift

Why Alabama expends fewer calories on average:

Alabama caloric expenditure = 168.05 (Rank 44 out of 49)

Average US caloric expenditure = 176.60