$\Sigma + \downarrow$ $\Sigma + \uparrow$ Σ - \uparrow Σ - \downarrow Σ ■3. eating-↓ ☐7. getting my nails done-↓ 12. talking on phone-↓ ■27. getting my hair done-↓ \$\Bar{\text{34. showering-\lambda}}\$ 39. sitting-↓ 40. standing-↓ Activity rank 41. watching tv or movie...-↓ 43. attending church-↓ 69. meditating-↓ 77. boating-↓ 86. washing dishes-1 89. knitting-↓ 90. attending a family r...-↓ 198. wrapping presents-↓ 1117. sitting on a toilet-↓ 125. drawing- \downarrow 128. sitting and listening-134. walking leisurely-143. getting my hair and...-↓ 146. taking medicine-↓ 148. snuggling or petting...-151. brushing my teeth--2-1012Per activity phrase caloric expenditure shift

Why North Dakota expends more calories on avera

North Dakota caloric expenditure = 182.78 (Rank 16 out of 49)

Average US caloric expenditure = 176.60