Why Ohio expends fewer calories on average: Average US caloric expenditure = 176.60 Ohio caloric expenditure = 175.27 (Rank 32 out of 49)

	Σ + \downarrow		Σ + \uparrow
		∑-↑	Σ - \downarrow
		Σ	
Activity rank			2. eating-\\ \textstyle{13. getting my nails done-\\ \textstyle{125. attending church-\\ \textstyle{129. boating-\\ \} \textstyle{138. meditating-\\ \} \textstyle{141. writing-\\ \} \textstyle{148. getting my hair done-\\ \} \textstyle{149. knitting-\\ \} \textstyle{113. walking leisurely-\\ \} \textstyle{126. parasailing-\\ \} \textstyle{149. getting my hair and\\ \} \textstyle{158. washing dishes-\\ \} \textstyle{160. pumping gas-\\ \} \textstyle{161. attending a family r\\ \} \textstyle{162. crocheting-\\ \} \textstyle{175. bird watching-\\ \} \textstyl
			193. drawing-↓

Per activity phrase caloric expenditure shift