Why California expends more calories on average: Average US caloric expenditure = 176.60California caloric expenditure = 185.06 (Rank 10 out of 49) $\Sigma + \downarrow$ $\Sigma + \uparrow$ Σ-↑ $\sum -\downarrow$ Σ 8. cooking+↓ 12. playing football+ 14. sledding+↓ 18. golfing+↓ 21. fishing+↓ 24. playing basketball+ 25. cleaning+↓ Activity rank 27. mowing grass+1 33. doing laundry+↓ □ 37. shoveling+ \downarrow 40. hunting+ \downarrow 41. skiing $+\downarrow$ 45. deer hunting+↓ 55. cheerleading $+\downarrow$ 60. doing my hair+ \downarrow 64. picking fruit+↓ 67. getting dressed+↓ 70. praise dancing+\ 79. canoeing+↓ 84. table dancing+1 87. wakeboarding+\| 88. running stairs+\| 89. drag racing+↓ 1 2 Per activity phrase caloric expenditure shift