Why Massachusetts expends more calories on average Average US caloric expenditure = 176.60Massachusetts caloric expenditure = 178.75 (Rank 24 out of 49) $\Sigma + \downarrow |$ $\Sigma + \uparrow$ Σ-↑ ∑-↓ Σ 3. running+ \downarrow 4. cooking+↓ 7. cleaning vehicles+↓ 10. playing basketball+↓□ 12. bowling+ $\downarrow \square$ 16. playing football+\\ 29. weight lifting+↓ Activity rank 32. swimming+↓ 33. fishing+↓ 43. hiking $+\downarrow$ 45. hunting+ \downarrow 46. aerobics+↓ 52. cleaning+↓ 54. using exercise bike+↓ 56. playing active video...+↓ 57. line dancing $+\downarrow$ 62. doing the cooking da... $+\downarrow$ 66. deer hunting+↓ 67. praise dancing+↓ 68. tap dancing+↓ 69. doing situps+↓ 72. table dancing+ \downarrow 75. walking briskly+↓ -1.90.50.00.51.0Per activity phrase caloric expenditure shift