Why Nebraska expends more calories on average: Average US caloric expenditure = 176.60

Σ-1

 $\Sigma + '$

Σ

|4. running+↑ |5. dancing+↑

___1. ice skating+↑ 2. mowing grass+↑ 3. playing football+↑

Nebraska caloric expenditure = 184.79

. watching tv or movie-↑|

Σ+↓

ran	8. swimming+↑
Activity ran	10. cooking+↓□□ 11. hiking+↓□□ 12. walking+↓□□
Act	13. golfing+↑ 14. sitting-↑
	15 . bowling+ \uparrow 16 . using treadmill+ \uparrow
	■17. talking on phone-↓
	\square 18. getting my nails don \square 19. getting my hair don
	□20. deer hunting+↑ □21. laying down-↓
	22. boxing+↓□ visualization by
	23. running uph钟中freagan

Per activity phrase caloric expenditure shi