## $\Sigma+\downarrow$ $\Sigma-\uparrow$ $\Sigma-\downarrow$ $\Sigma$

Why Kentucky is expends fewer calories on average:

Average US caloric expenditure = 176.60 Kentucky caloric expenditure = 173.77

2. dancing+1

5. biking+1

L. watching tv or movie-↑|

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| Cooking+|
| 16. cleaning+|
| 7. swimming+|
| 8. hiking+|
| 9. playing football+|
| 11. laying down-|
| 12. mowing grass+|
| 13. fishing+|
| 14. cooking+|
| 15. playing basketball+|
| 16. snowboarding+|
| 17. boxing+|
| 18. bowling+|
| 19. walking+|
| 20. skiing+|
```

Per activity phrase caloric expenditure shi

22. golfing+↑

23. aettina mv naikdone

21. sitting-↑