Please indicate which hand you use for each of the following activities by putting a + in the appropriate column, or ++ if you use would never use the other hand for that activity. If in any case you are really indifferent, put + in both columns. Some of the activities require both hands. In these cases the part of the task, or object, for which hand preference is wanted is indicated in parentheses.

| Task | Left | Right |
|--|------|-------|
| Writing | | ++ |
| Drawing | | ++ |
| Throwing | | + |
| Scissors | | ++ |
| Toothbrush | | ++ |
| Knife (without fork) | | ++ |
| Spoon | | ++ |
| Broom (upper hand) | | ++ |
| Striking match (hand that holds the match) | | ++ |
| Opening box (hand that holds the lid) | + | + |
| Total | 1 | 18 |

$$Right - Left = 17$$
 $Right + Left = 19$ $\frac{Right - Left}{Right + Left} = 17/19 = 0.895$

Create a Left and a Right score by counting the total number of + signs in each column. Your handedness score is (Right – Left)/(Right + Left): thus, a pure right-hander will have a score of score (20 - 0)/(20 + 0) = 1, and a pure left-hander will score (0 - 20)/(0 + 20) = -1.

http://www.andersgade.dk/Readings/Oldfield1971.pdf