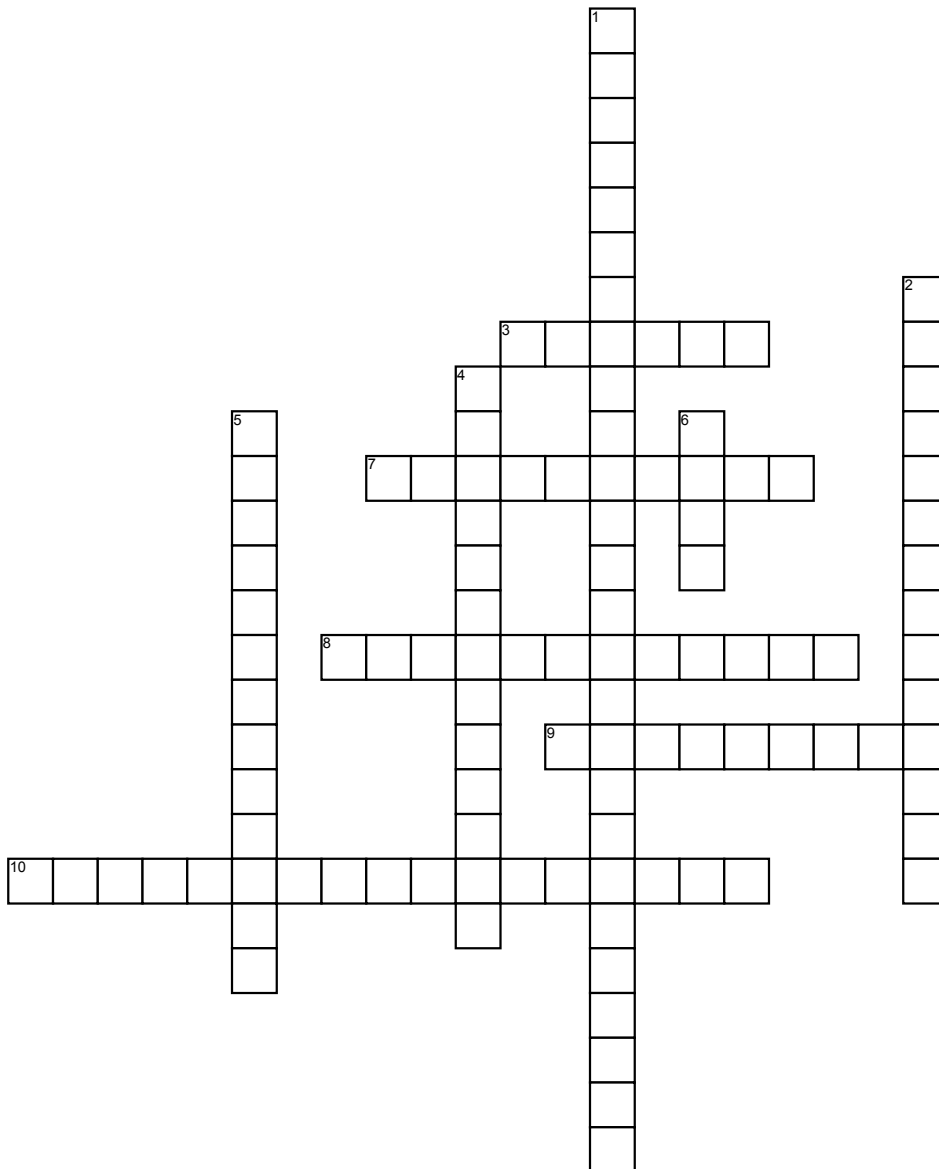


# Short form 36



## Across

3. What does the SF-36 measure?
7. What validity test was recommended to correlate SF-36 with existing scales that measures similar constructs in a different population?
8. Which item was excluded and not scored on the SF-36 because it had only one item?
9. The scale adopted a Kruskal Wallis test. Which assumption was violated?
10. Which dimension did not correlate as well as the others?

## Down

1. Name the factor analysis method that the experimenters should conduct on the SF-36
2. What test should the researchers have done to ensure that the content for SF-36 is valid and justified?
4. Which item was used to assess the Criterion Validity?
5. Which non parametric test was used to test for construct validity?
6. A \_\_\_\_ skewed distribution would mean greater discriminatory power