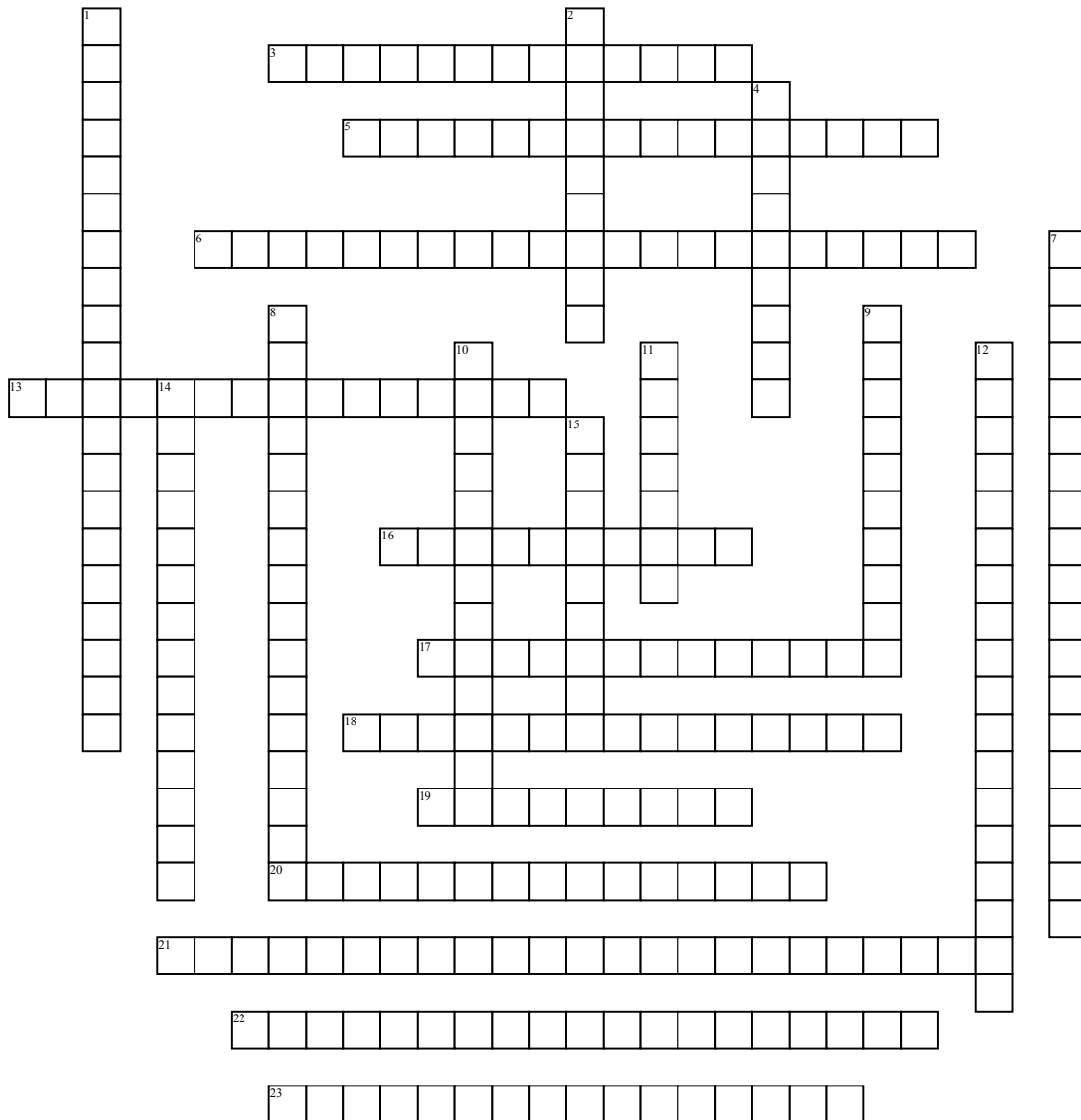


Thinking and Problem Solving Scenarios



Across

- 3.** If one method does not work another method will be tried
- 5.** when odds remain unchanged, but there is a belief that the streak has gone down
- 6.** Basing judgments on how mentally available they are or assuming others have the same commonalities as you
- 13.** tendency to rely heavily on the first piece of information received when making decisions
- 16.** A mental image or best example that includes all the features we associate with that category
- 17.** The tendency to overestimate one's ability and have foreseen the outcome
- 18.** A study on Cognition that involved how animals used tools to solve problems

- 19.** A comparison of two objects that emphasizes the similarity of those objects
- 20.** the continuation of a behavior or endeavor as a result of previously invested resources even if the continuation is not the best
- 21.** Judging the likelihood of things based off of a particular stereotype they represent
- 22.** When two things are thought about simultaneously they are mentally linked
- 23.** method of thinking about organizational planning

Down

- 1.** The method of drawing a conclusions from two premise
- 2.** Solving problems using mental "short cuts" or the usual "rules of thumb"
- 4.** The continued use of one method or formula until a solution is found

- 7.** the tendency to only think of things the way they are usually used or as their intended functions
- 8.** a tendency to seek out information that confirms one's already held beliefs
- 9.** The idea that someone is more likely to accept an argument that aligns with one's beliefs and reject arguments that do not
- 10.** The process of "thinking about thinking"
- 11.** we simplify things by forming concepts: mental groupings of similar things
- 12.** When one continues to hold on to a certain belief that has been proven wrong
- 14.** The tendency to overestimate the accuracy of our knowledge and judgments
- 15.** The tendency to approach a problem with a mindset that had worked in the past