## Cognition



## Across

2. Assuming a woman will stay home with the kids because thats what they've done in the past
3. Even numbers are divisible by 2,10 is an even number therefore 10 is divisible by 2.
4. When asked to name a piece of furniture, Sally says chair. The chair would be her
5. Using ROYGBIV to remember the colors of the rainbow
6. Your doctor tells you there's a $95 \%$ chance of survival instead of a $5 \%$ mortality rate.
7. Shanequa was at school and wanted to put her hair up but she left her hairtie at home. All she had was a rubber band but she didnt use it. 16. If your trying to solve familiar a problem in math, your going to solve it the way you solved it last time.
8. A mental procedure that you follow step by step to get a solution.
9. You buy a blender you see on T.V. for $\$ 10$ a month for 12 months but you think its a good deal because you heard $\$ 10$ first.
10. If you want to drive to Florida in the smallest amount of time, then during the drive your going to take the quickest routes.
11. Assuming everyone has an iPhone just because you have one.
Down
12. Big Timmy's dad is bald therefore all dads are bald.
13. Feeling bad about a test you took but when you get your A
14. When moving a couch into your house you try the front door, the back door, and then it fits through the double doors on the patio.
15. Meeting someone's parents and understanding why they act a certain way.
16. Realizing you should reread an article because you might've forgotten the key points. 10. Little Timmy was accepted into a college and said "I knew it!" even though he expressed his doubts to his mom earlier.
17. Despite the different types and colors of chairs, you recognize it is a chair when you see one.
18. A teacher yells at a student for being on their phone, but the student was having a family emergency.
19. You've flipped a coin 4 times and they all landed on heads so you think the next one if going to be tails.

## Word Bank

Means-end Analysis
Deductive reasoning
Heuristic
Hindsight Bias
Availablility Heuristic

Inductive reasoning
Trial and Error
Anchoring effect
Framing
Mental set

Insight Learning Hindsight Bias Algorithm
Representative Heuristic prototype

Metacognition
Gambler's fallacy
Functional Fixedness
Rigidity
Concept

