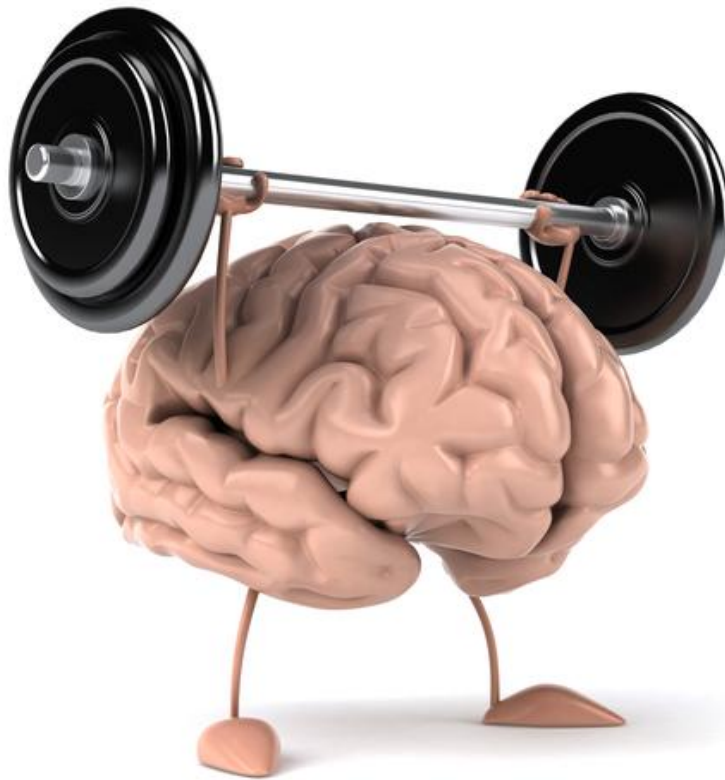


# Mental Calisthenics

(5)



**Patient's Name:**

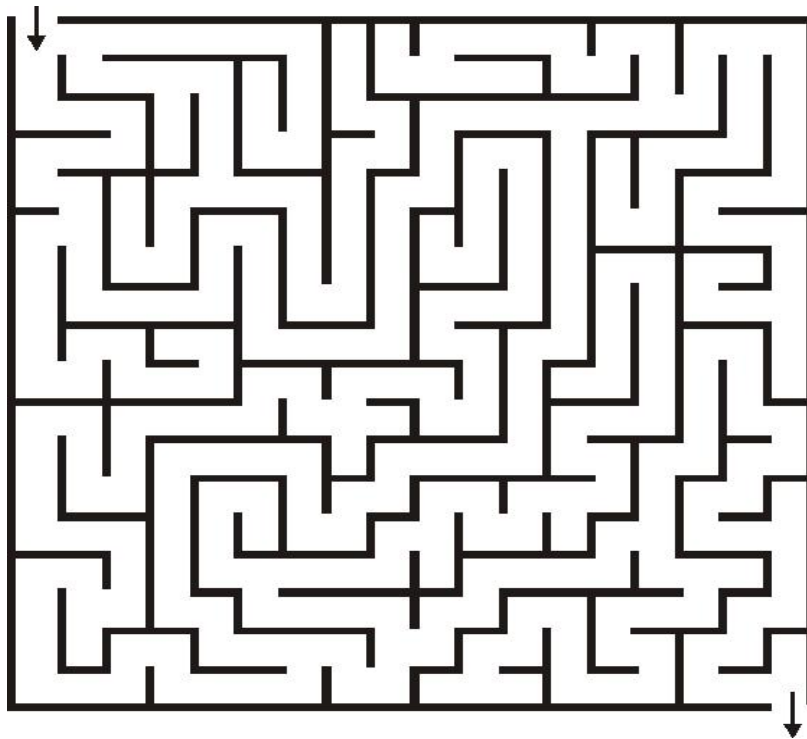
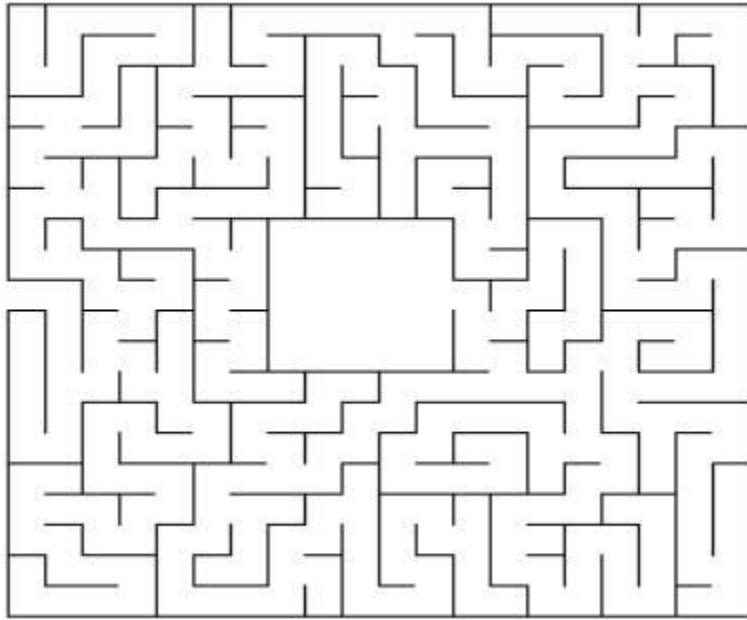
**Date:**

# Shopping List

**Sort, or 'chunk', the following shopping list into meaningful groups:**

|                     |                     |                   |                 |
|---------------------|---------------------|-------------------|-----------------|
| <b>celery</b>       | <b>rosemary</b>     | <b>hat</b>        | <b>shampoo</b>  |
| <b>gloves</b>       | <b>razor blades</b> | <b>okra</b>       | <b>sage</b>     |
| <b>dental floss</b> | <b>socks</b>        | <b>artichoke</b>  | <b>scarf</b>    |
| <b>tarragon</b>     | <b>basil</b>        | <b>toothpaste</b> | <b>spinach</b>  |
| <b>tweezers</b>     | <b>belt</b>         | <b>onion</b>      | <b>turmeric</b> |
| <b>cumin</b>        | <b>bell pepper</b>  | <b>Q-tips</b>     | <b>tie</b>      |
| <b>cotton balls</b> | <b>anise</b>        | <b>suspenders</b> | <b>peas</b>     |

# Mazes



# Alphabet Connect

**Draw a line connecting the letters of the alphabet in alphabetical sequence:**

**W**

**B**

**T**

**L**

**C**

**V**

**P**

**K**

**A**

**D**

**X**

**I**

**V**

**G**

**H**

**R**

**E**

**J**

**M**

**Q**

**S**

**Y**

**U**

**Z**

**F**

**K**

**N**

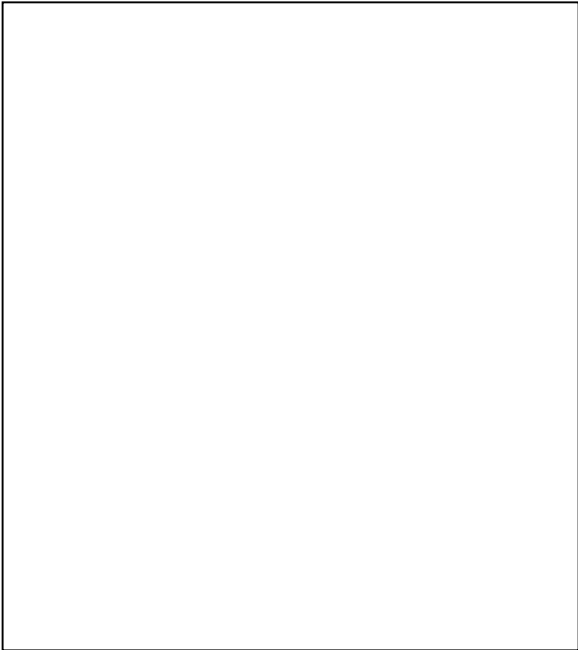
**O**

# Verbal Fluency

**Name as many types/styles of car that you can:**



# Draw This Picture



# Subtraction

$$\begin{array}{r} 416 \\ - 296 \\ \hline \end{array}$$

$$\begin{array}{r} 505 \\ - 210 \\ \hline \end{array}$$

$$\begin{array}{r} 623 \\ - 583 \\ \hline \end{array}$$

$$\begin{array}{r} 800 \\ - 206 \\ \hline \end{array}$$

$$\begin{array}{r} 721 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 503 \\ - 346 \\ \hline \end{array}$$

$$\begin{array}{r} 450 \\ - 67 \\ \hline \end{array}$$

$$\begin{array}{r} 664 \\ - 196 \\ \hline \end{array}$$

$$\begin{array}{r} 500 \\ - 292 \\ \hline \end{array}$$

$$\begin{array}{r} 876 \\ - 797 \\ \hline \end{array}$$

$$\begin{array}{r} 6,005 \\ - 5,096 \\ \hline \end{array}$$

$$\begin{array}{r} 7,090 \\ - 999 \\ \hline \end{array}$$

$$\begin{array}{r} 32,789 \\ - 20,690 \\ \hline \end{array}$$

$$\begin{array}{r} 58,991 \\ - 1,093 \\ \hline \end{array}$$

$$\begin{array}{r} 80,990 \\ - 79,997 \\ \hline \end{array}$$

# Logic Puzzle

## **The Cannibals**

**Three cannibals and three anthropologists have to cross a river.**

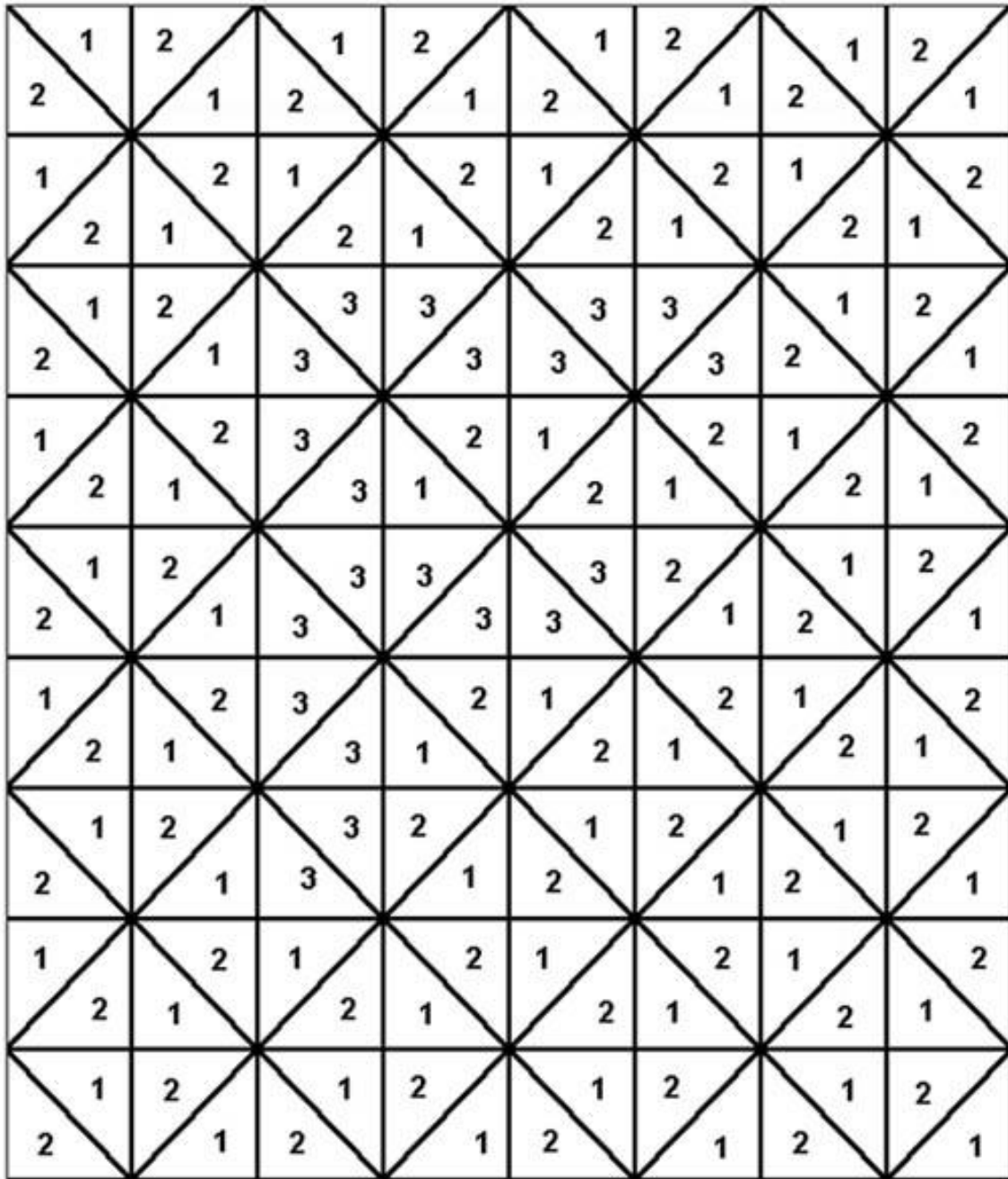
**The boat they have is only big enough for two people. The cannibals will do as requested, even if they are on the other side of the river, with one exception. If at any point in time there are more cannibals on one side of the river than anthropologists, the cannibals will eat them.**

**What plan can the anthropologists use for crossing the river so they don't get eaten?**

**Note: One anthropologist can not control two cannibals on land, nor can one anthropologist on land control two cannibals on the boat if they are all on the same side of the river. This means an anthropologist will not survive being rowed across the river by a cannibal if there is one cannibal on the other side.**



# Color By Number



1 = Green      2 = Yellow      3 = Black

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# Find the Objects



Can you find the objects listed below?

