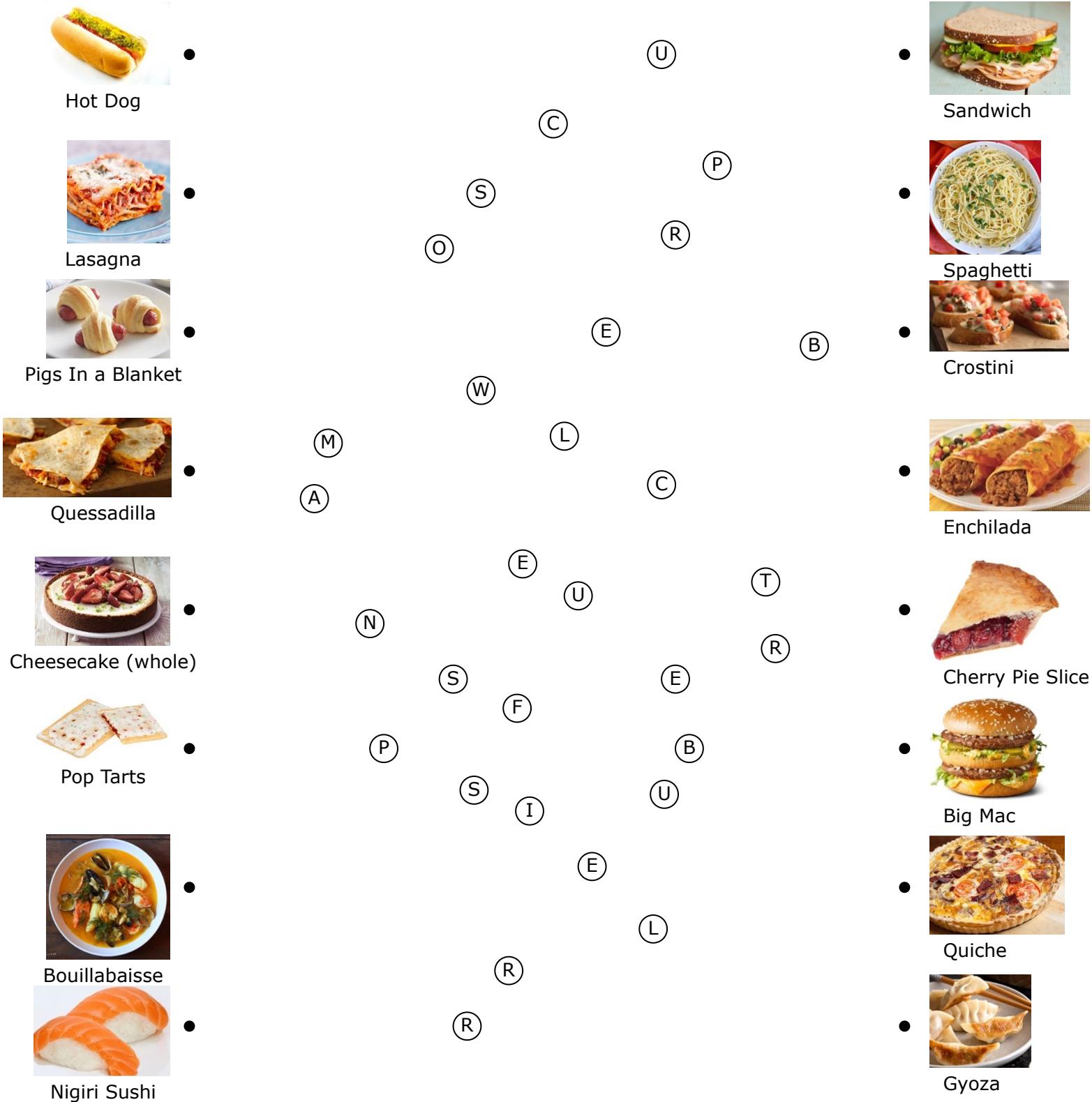


A Hotdog Is Not A Sandwich

Is a hot dog not a sandwich? If you have **Become an Incredibly kNowedgable Gastronome**, then this puzzle is as easy as **1, 8, 27** with the **rule** that solved this conundrum!



Beef

ARO

CH

COR

CRI

DER

ECK

ME

NER

RED

REP

RK

SH

SHA

ST

UND

It may need fighting — — — — —

It may need clearing — — — — —

It may need turning — — — — — —

It may need unjamming — — — — — — — —

It may need culturing — — — — —

It may need jumping — — — — —

It may need wrapping — — — — — —

So... where's the beef? All of the above may need correcting.

Beyond Seasonable Doubt

I swear someone is mixing up my seasonings.

CLUE	ANSWER
GREING	— █ — — — —
SPERMATIN	— — — — — — █ —
VERNDALE	— — — — — █ — —
AGES	— — — — █ —
SARNOFF	— — — █ — — — —
ACME	— — — — █ —
ARROGANT	— — — — — — — █
LORRES	█ — — — — —
SWABIA	— — — — — — █
SLIBA	█ — — — —
VCHILER	— — — — — — █ —
ALGCIR	— — — — █ — —
LIDL	— █ — — —
TUGMEN	— — — █ — — —
MYTHE	— — — █ — —

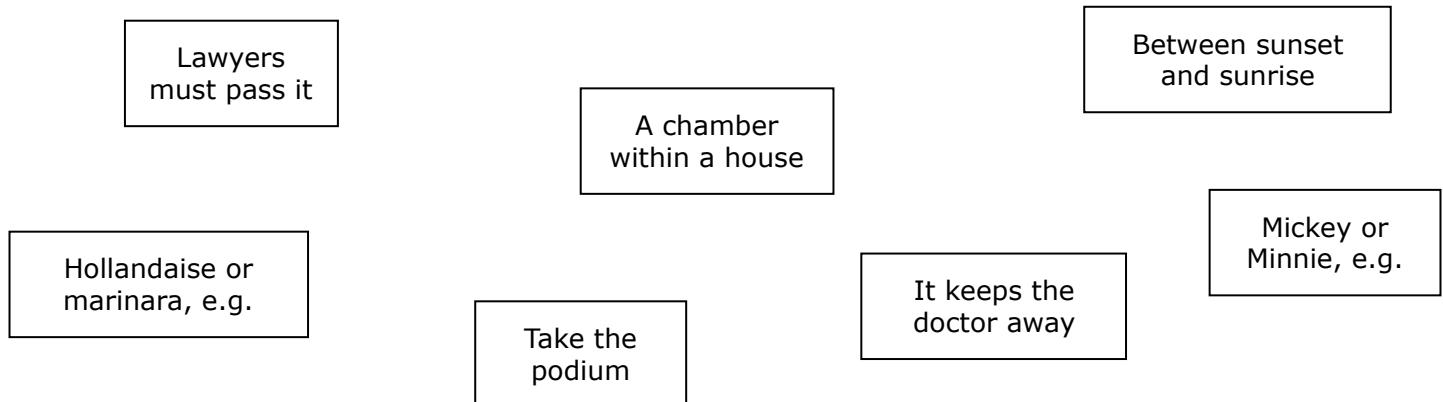
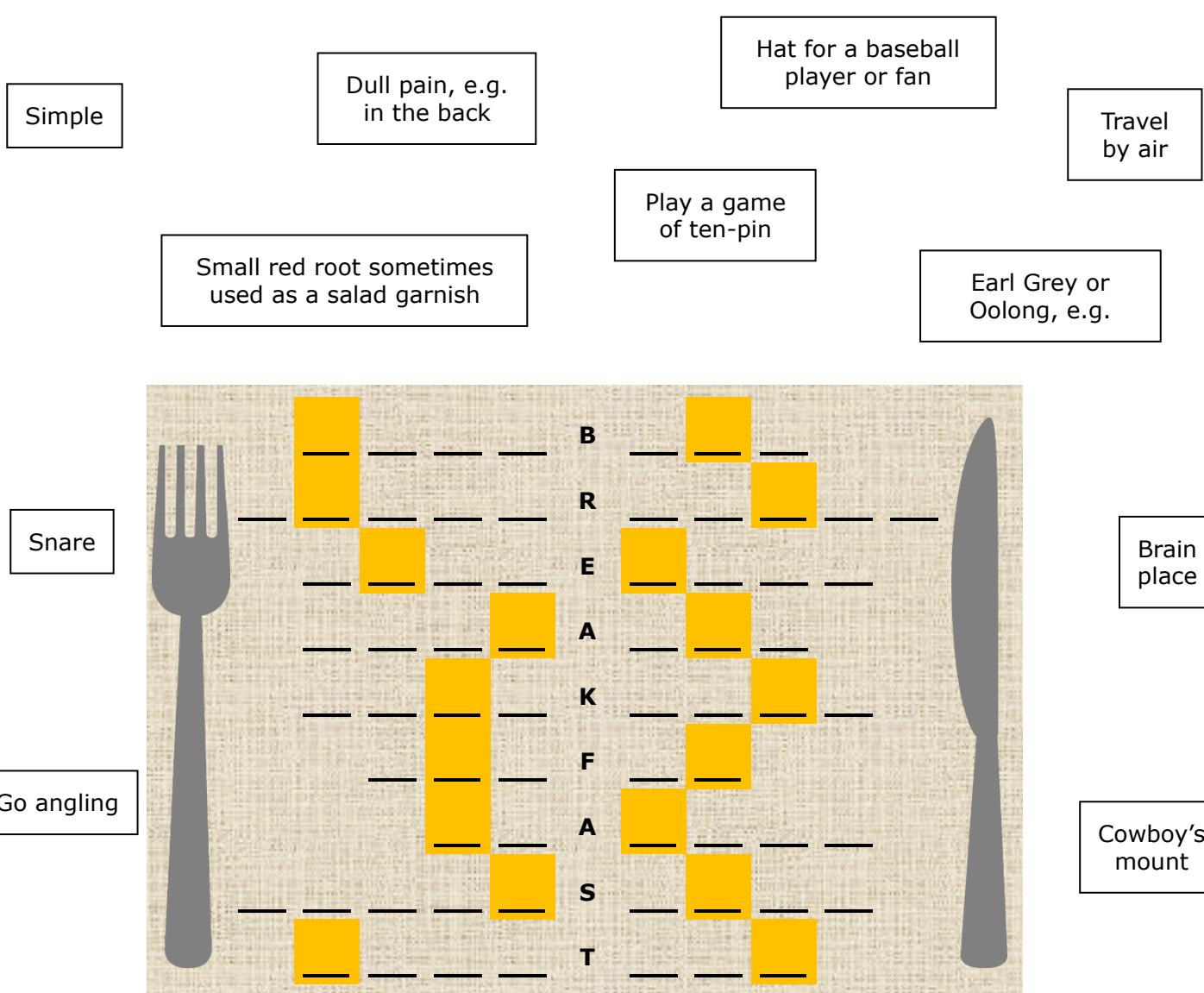
Boaty McBoatface

We're running an internet contest to name our new floating restaurant. To avoid the obvious suggestions, we constrained the submissions to be related to the title of a work of classic literature. Can you work out the submissions and use them to find the competition winner?

Mr Darcy works to overcome his initial judgment to help him understand the high and low waters.	— — — <u>1</u> — — — — — — — — — — — — — —
Hallward paints a picture of a man and the image ages instead of the person. He works using liquid paint in aerosol cans that is blown into tiny droplets.	— — — — — — — — — — — — — <u>2</u> — — — — — — — <u>10</u> —
Theseus and Hippolyta arrive from Athens on a ship and get married in a wooden hall. They note how well the roof is held up, and how that reminds them of a conversation with the captain about the widths of ships in their fleet.	— — — — — — — — — — — — <u>3</u> — — — — — — — <u>12</u> — —
Paul Baumer struggles after returning from World War I, in part because of the prevailing winds between 30- and 60-degrees latitude.	— — — — <u>4</u> — — — — — — — — — — — — — — — <u>8</u> — — <u>7</u> — — — —
Nurse Ratched's domineering behaviour is only tolerable due to the boat's frequent stops in foreign ports and the giant evening buffets.	— — — — — — <u>5</u> — <u>11</u>
Beatrice and Benedick scheme to win love and build on their shared interest in tying ropes in complicated topologies.	— — — — — — — <u>9</u> — — — — — — — — — — — — — <u>6</u> — — — —

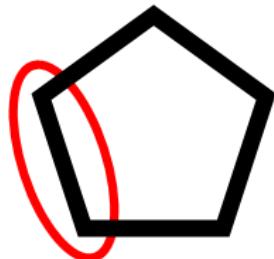
— 1 — 2 — 3 — 4 — 5 — 6 — 7 — 8 — 9 — 10 — 11 — 12 —

Breakfast

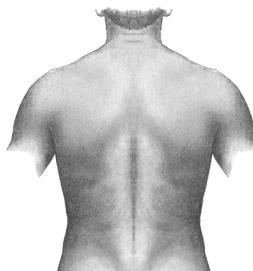
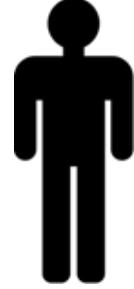
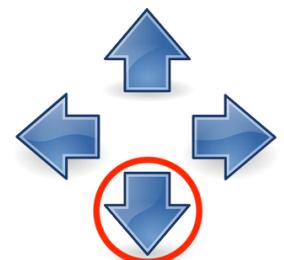


Chicken

Remember: **Chicken** words, like the 9 images below, always come first, before **Egg** words!



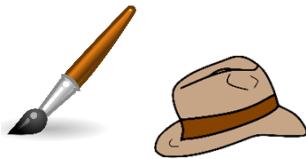
	Playroom
	Like a Granny Smith apple
	Overdue funds
	Delicious but unhealthy
	Divert
	911 call destination
	Gloomy or slow
	Type of bridge
	Fancy, cute instrument



What do we call our arch-rival?

Cultural Cuisine

Our cafeteria menu has been replaced by dishes from around the world. The chef is quirky, so the menu is a rebus. Decode the dishes and extract the letters. Each dish has a national flag to help. Dish names are written with foreign names, spelt as you might see them on a menu in America (or Wikipedia!).



+A



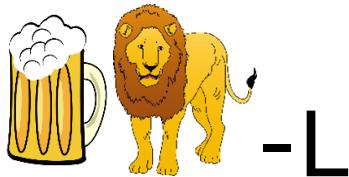
-F



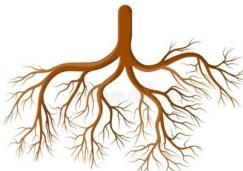
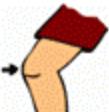
-A+Y



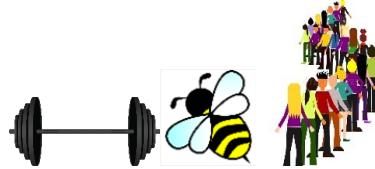
-N+Y



-L



+E



-C+S

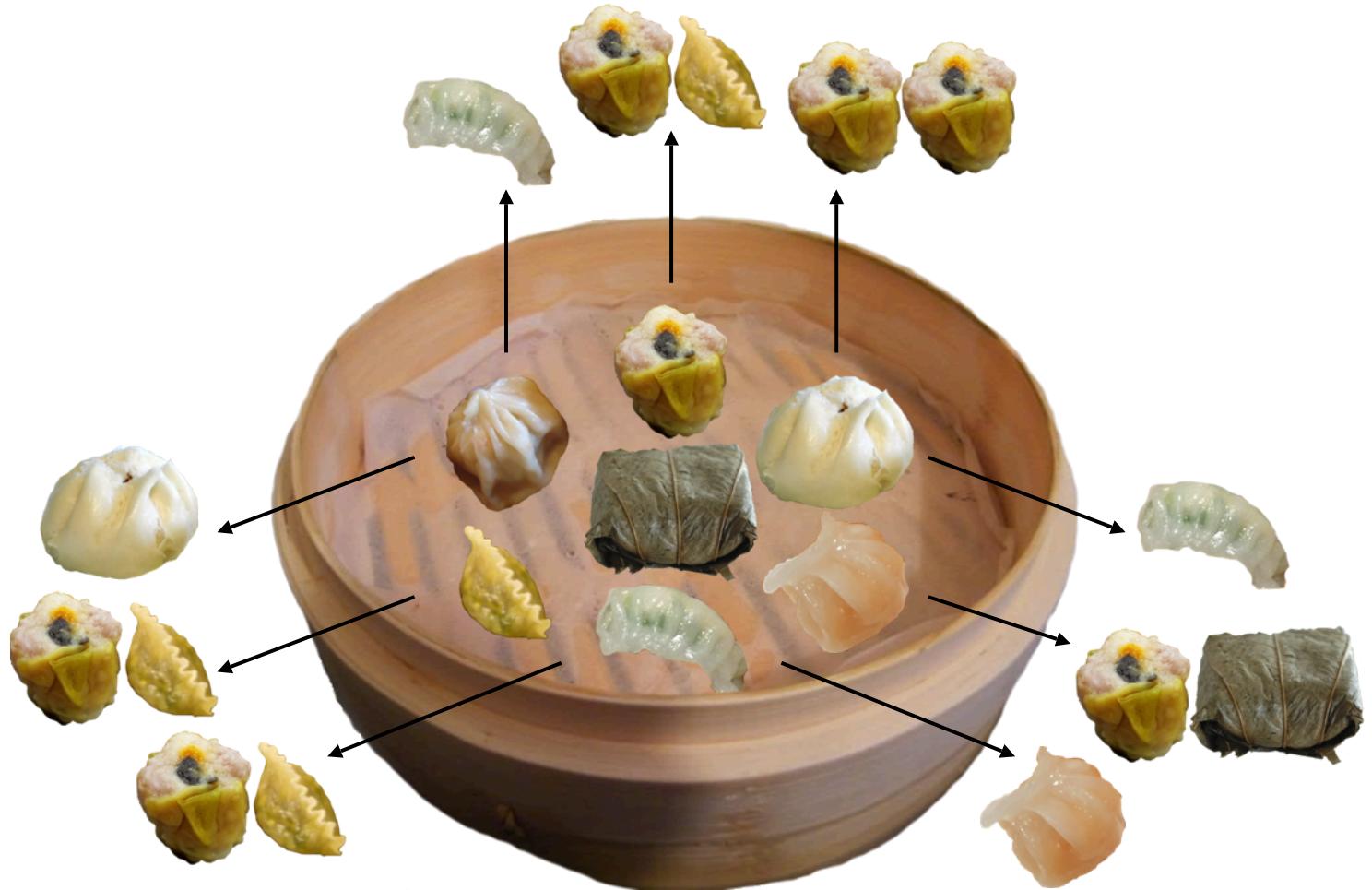


+O



Ding's Dim Sum

Replace the dim sum with the digits 1 to 7. The sum of each column and diagonal, as pointed to by the arrows, are in decimal.



V+ Q+

G+ W+

N+ H+

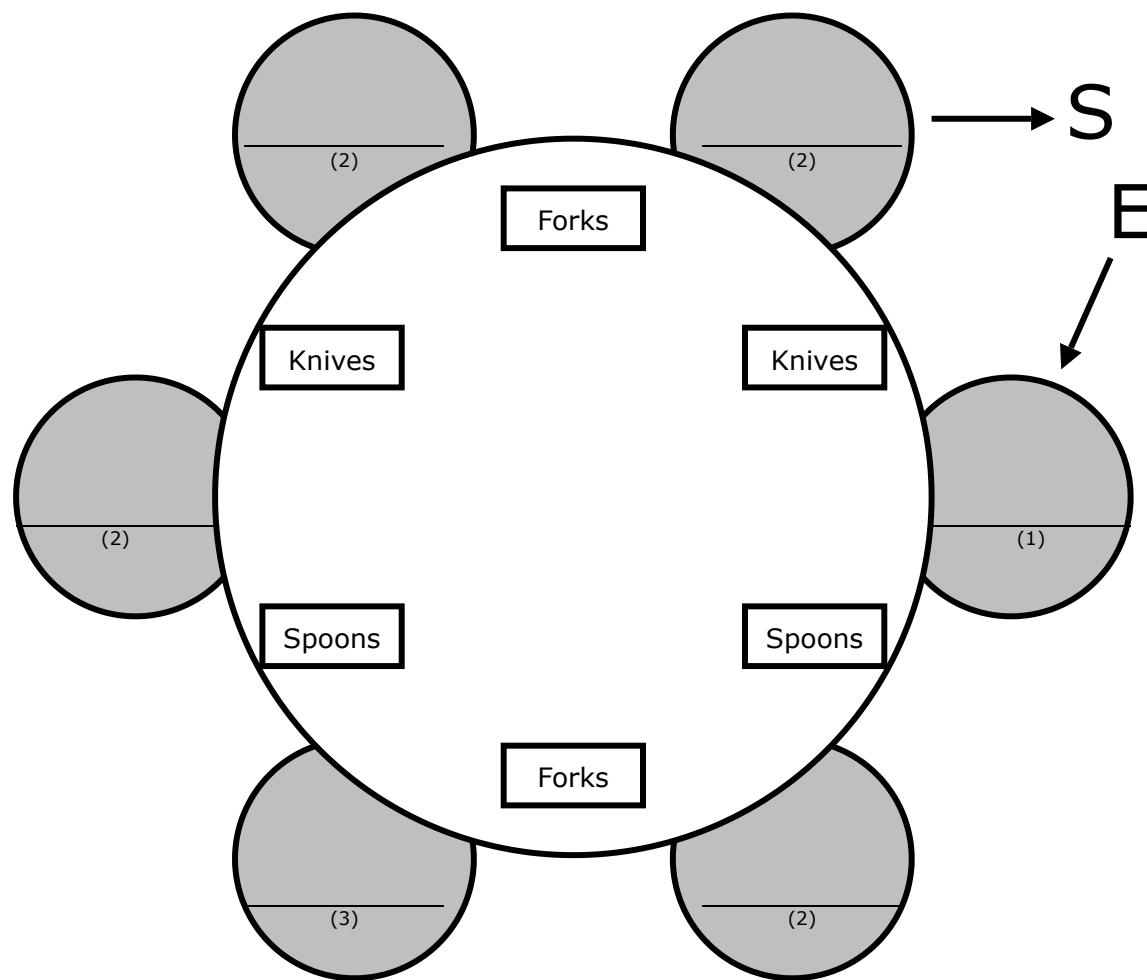
Dining Philosophers

Six philosophers went out to a restaurant, each ordering a different dish in advance:

- Aristotle ordered a salad, which can be eaten with a fork.
- Hume ordered a steak, which needs a fork and a knife.
- Nietzsche ordered spaghetti, which needs a fork and a spoon.
- Russell ordered sourdough bread with butter, needing only a knife.
- Plato ordered a soup and some toast, needing both a knife and a spoon.
- Socrates ordered just a soup, which just needs a spoon.

The following additional constraints apply:

- Every philosopher can only use the utensils on either side of their seat.
- Hume doesn't want to sit next to Russell.
- Nietzsche wants to sit on Plato's left (and Plato agrees to sit on Nietzsche's right).



Dodecadent Dinner

Given:

$$\begin{array}{r}
 \text{garlic} \ \text{raspberry} \ \text{turkey} \\
 - \quad \text{turkey} \ \text{raspberry} \ \text{garlic} \\
 \hline
 \text{turkey} \ \text{mushroom} \ \text{ice cream}
 \end{array}
 \quad \text{and}$$

$$\begin{array}{r}
 \text{turkey} \ \text{mushroom} \ \text{ice cream} \\
 + \quad \text{ice cream} \ \text{mushroom} \ \text{turkey} \\
 \hline
 \text{apple} \ \text{egg} \ \text{onion} \ \text{mushroom}
 \end{array}$$

And solving this long division:

$$\begin{array}{r}
 \text{apple} \ \text{apple} \ \text{raspberry} \ \text{burger} \ \text{egg} \ \text{onion} \\
 \hline
 \text{turkey} \ \text{mushroom} \ \text{apple} \\
 - \quad \text{turkey} \ \text{mushroom} \ \text{apple} \\
 \hline
 \text{shrimp} \ \text{raspberry} \ \text{shrimp} \ \text{turkey} \ \text{egg} \ \text{onion} \\
 - \quad \text{turkey} \ \text{mushroom} \ \text{apple} \\
 \hline
 \text{shrimp} \ \text{raspberry} \ \text{shrimp} \ \text{turkey} \ \text{egg} \ \text{onion} \\
 - \quad \text{turkey} \ \text{mushroom} \ \text{apple} \\
 \hline
 \text{apple} \ \text{burger} \ \text{corn} \ \text{turkey} \ \text{egg} \ \text{onion} \\
 - \quad \text{turkey} \ \text{mushroom} \ \text{apple} \\
 \hline
 \text{apple} \ \text{garlic} \ \text{raspberry} \ \text{raspberry} \\
 - \quad \text{apple} \ \text{pineapple} \ \text{garlic} \ \text{pineapple} \\
 \hline
 \text{apple} \ \text{pineapple} \ \text{garlic} \ \text{burger} \\
 - \quad \text{turkey} \ \text{garlic} \ \text{onion} \\
 \hline
 \text{turkey} \ \text{garlic} \ \text{onion} \\
 - \quad \text{turkey} \ \text{garlic} \ \text{onion}
 \end{array}$$

(Do-)decoder key:	
	=
	=
	=
	=
	=
	=
	=
	=
	=
	=
	=
	=

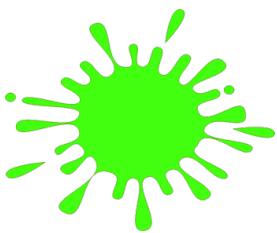
Each food maps to a **unique** digit.

What is:

$$\begin{array}{r}
 \text{raspberry} \ \text{egg} \ \text{pineapple} \ \text{burger} \ \text{onion} \ \text{turkey} \ \text{garlic} \ \text{apple} \ \text{pineapple} \ \text{burger} \\
 + \quad \text{turkey} \ \text{pineapple} \ \text{raspberry} \ \text{burger} \ \text{egg} \ \text{turkey} \ \text{garlic} \ \text{apple} \ \text{egg} \ \text{turkey} \ \text{ice cream} \\
 \hline
 \text{apple} \ \text{egg} \ \text{onion} \ \text{turkey} \ \text{garlic} \ \text{apple} \ \text{egg} \ \text{onion} \ \text{turkey} \ \text{ice cream}
 \end{array}$$

Egg

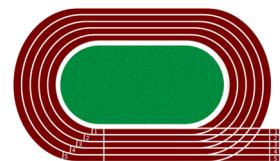
Remember: **Egg** words, like the 9 images below, always come first, before **Chicken** words!



An illustration of a single egg resting on a horizontal dashed line.	Revenge
An illustration of a single egg resting on a horizontal dashed line.	Betting place
An illustration of a single egg resting on a horizontal dashed line.	Kitchen danger
An illustration of a single egg resting on a horizontal dashed line.	Assault
An illustration of a single egg resting on a horizontal dashed line.	Newbord descendent
An illustration of a single egg resting on a horizontal dashed line.	Religious holiday
An illustration of a single egg resting on a horizontal dashed line.	Distant ancestor
An illustration of a single egg resting on a horizontal dashed line.	Approve
An illustration of a single egg resting on a horizontal dashed line.	Metal baking dish



\$1,000



What do we call our arch-rival?

Food Trucks

Five friends each have a food truck and contracted to be the only concessions at an outdoor festival. They want to maximize their availability to the crowd, so they each agree to park their trucks in a different **row**, **column**, and **region** on the festival grounds, with each **block** on the grounds identified by a letter of the alphabet. They further agree not to park on a block directly next to each other, even diagonally.

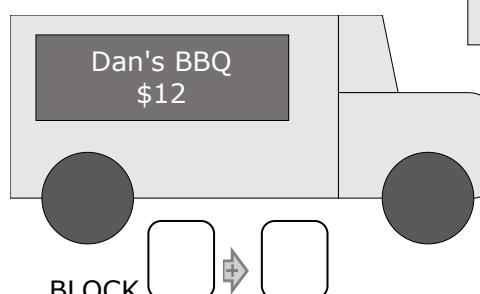
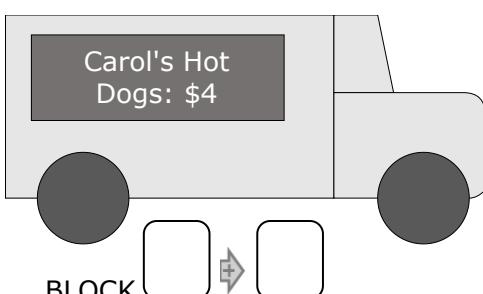
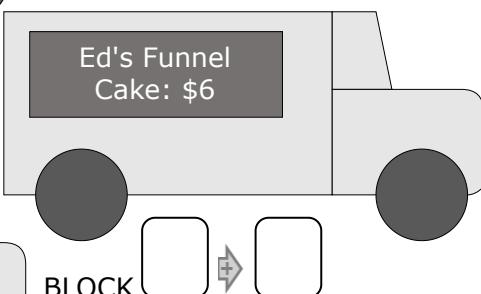
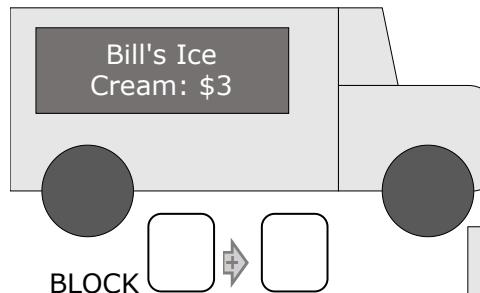
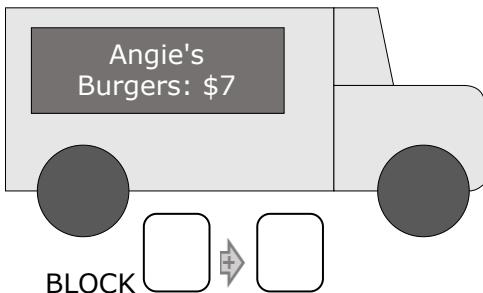
R	N	T	E	O
B	L	Y	S	I
Q	H	U	K	P
F	W	G	A	C
M	D	X	V	J

Here are a few clues for their final parking spots:

1. Annie took a bigger region than Dan.
2. Everyone had a region adjacent to Ed's region.
3. Bill's truck was parked farther north than Carol's truck.
4. Since they are siblings, Bill and Carol did not want to have adjacent regions.
5. Ed's truck was parked farther west than Annie's truck.



After the event, the friends pull off their block, *add up* their cash, and *drive around* to their favorite gathering spot. What did the friends then share to celebrate?



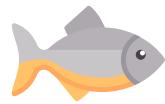
Foodie Games

Two foodies are playing a game. Each one of them came up with a secret word that the other one is trying to guess. Each secret word consists of unique letters. Below is a series of guesses and feedback on how well they match the secret word. The first column indicates how many letters in the guess are in the right position (R) in the secret word. The second column indicates how many letters in the guess are present in the secret word but are in the wrong position (W). Can you guess what the secret words are?

PEACH	1R	0W	SLICE	3R	0W
LIMES	2R	1W	TUILÉ	3R	0W
CHARD	0R	0W	ENJOY	0R	2W
BACON	2R	0W	ROAST	0R	0W
PECAN	2R	0W	HONEY	0R	1W
_____	5R	0W	_____	5R	0W



FOODoku

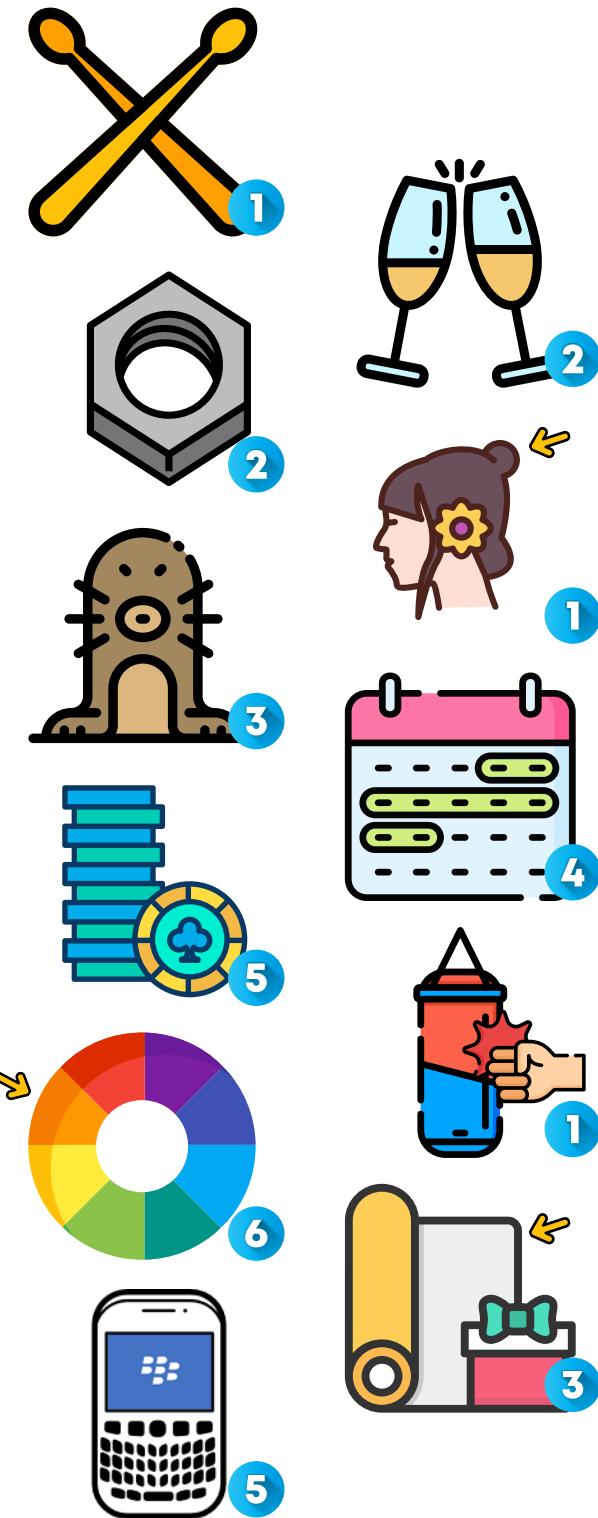


Now that you've solved the Foodoku, perhaps it's time to go for seconds?

— — — — —

Fridge Raider

Hmm, I don't think I can eat any of these. Or can I?



Fridge Raider 2

Huh, these foods all seem a bit off. Let's see if I can fix them up.
First, a little bit less for these, then a little bit more for those ... voila!



Grandma's Secret Recipe

—	—	—	5 Salt	9 Butter	—	—	8 Walnuts	1 Sugar
2 Butter	—	8 Chocolate Chips	—	4 Eggs	6 Baking Soda	—	—	5 Flour
4 Sugar	—	—	2 Walnuts	6 Flour	8 Salt	—	5 Eggs	—
—	2 Vanilla	3 Walnuts	—	—	1 Chocolate Chips	—	—	9 Salt
5 Chocolate Chips	—	—	3 Baking Soda	7 Walnuts	9 Sugar	4 Salt	—	8 Butter
—	6 Butter	7 Sugar	—	—	—	—	2 Salt	4 Vanilla
9 Walnuts	—	—	7 Chocolate Chips	2 Sugar	—	8 Vanilla	—	—
—	4 Walnuts	—	6 Sugar	—	3 Vanilla	—	9 Baking Soda	—
3 Salt	—	9 Eggs	1 Flour	—	7 Butter	—	4 Chocolate Chips	—

Greens

Note: Each answer may appear multiple times or never at all

Dancer Gene (4)

Prime provider (5)

Odor-producing food, for some (7)

Mythical warrior (5)

Chevy Hybrid (2)

Found on floor of the right (1)

Endor moon terrain (6)

Muppet prof (1)

"Praying" insect (5)

Popular pie filler (7)

Kids playground, (with "gym") (1)

Trophy collector? (2)

Guardian of the Galaxy (6)

Coining location (4)

Tonic mate (2)

Guac requisite (4)

Drink with jam and bread (2)

Talkshow host Ripa (3)

Actor Whitaker (4)

Shadow Run immortal elf (2)

Spear vegetable (7)

Orion alias (2)

Tahoe National, for one (4)

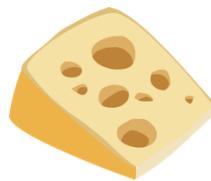
Bathroom moaner (3)

I Need A Gyro

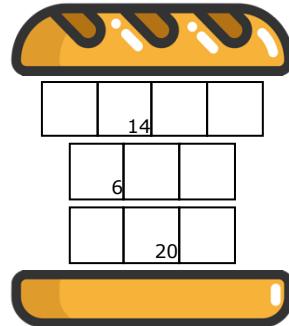
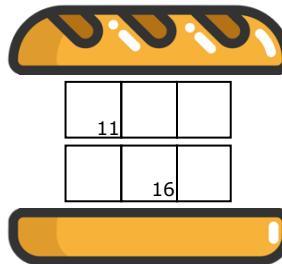
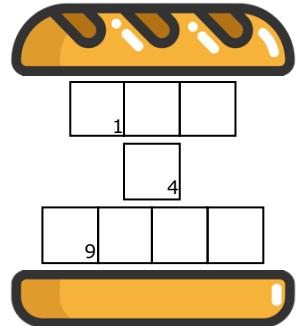
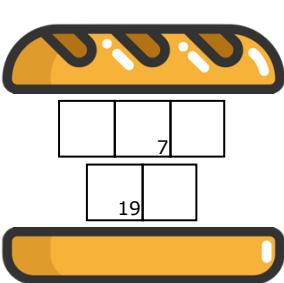
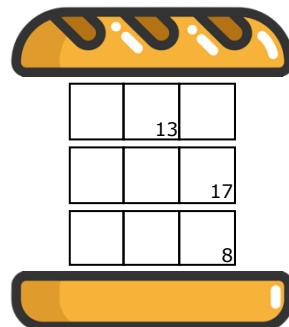
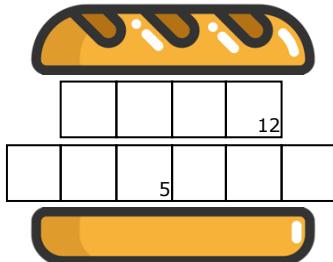
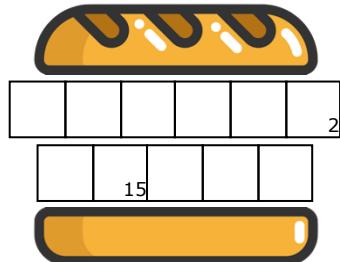
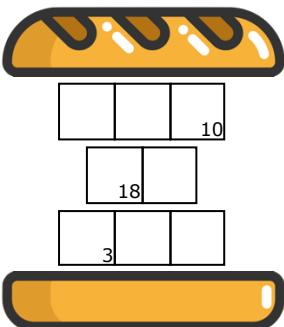
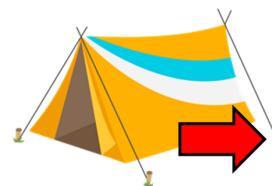
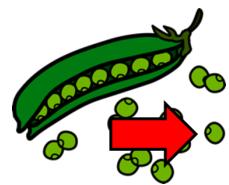


— — — !

Syllables and sandwiches
are both alphabetized as
they are spelled here.

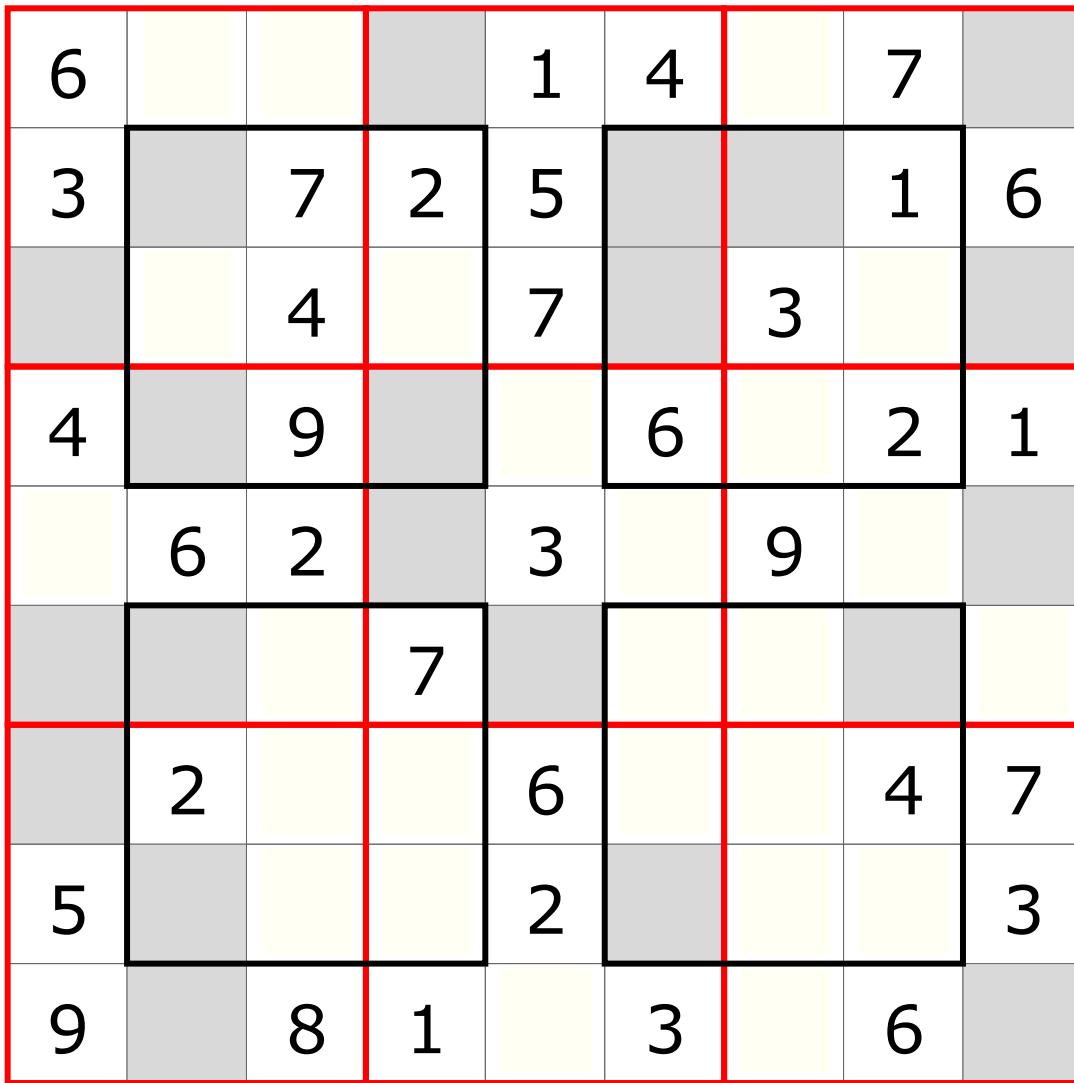


A	B
1	=CHAR(69)
2	
3	



LasagneDoku

This grid works like Sudoku but with stacked layers. Each large 3x3 square that is outlined red or black should contain each of the digits 1-9 once. There may be no repeated digits in any column or row. Ignore the light grey squares until you have solved the grid.

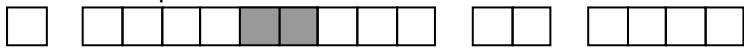


Once you have completed the puzzle, sum the light grey shaded digits in each of the nine rows, and convert those numbers to letters. Read off in order, top to bottom.

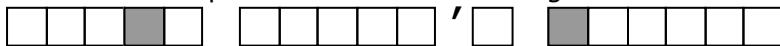
Answer:

Moby Dick's Drive-In

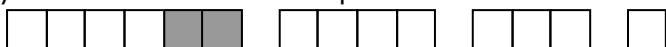
A famous rock star, battling addiction, encounters a new raw talent at a café. She can sing, but also dreams about espresso. While his career and life crash and burn, she succeeds wildly, eventually founding a global coffee empire.



An orphan discovers she is a chess prodigy after consuming soft serve ice cream with mix ins, enabling her to visualize chess pieces move on her ceiling.



Musical about a British school teacher who travels to Siam as part of its ruler's program to modernize the country with flame broiled beef patties.



Kevin joins a group of dwarves who use a mystical map to jump through history, stealing Tex-Mex fast food from the likes of King Agamemnon, Napoleon, and Robin Hood.



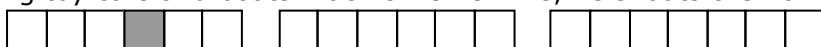
A Fallen Woman from Gilead takes a forbidden trip to the Market for some flagship dairy wedges.



Eleanor Shellstrop discovers that heaven is a Post Alley storefront full of delicious soups, bisques, and bread bowls - or is it?



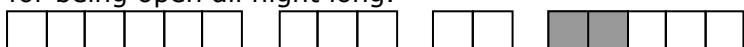
A white mouse is adopted into a human family, but struggles to feel like he truly belongs. He gains respect by racing toy cars and boats. Each time he wins, he shouts the non-sequitur "Pizza! Pizza!"



Prom nights are best enjoyed with your date and your bestie at this restaurant that needs no introduction. Now, how can we get Duckie up on that trapeze?



Teenagers flee the evil Jason and his hockey mask, choosing to hide out at a Seattle-area restaurant known for being open all night long.



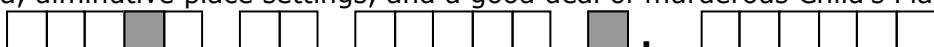
Cher celebrates every Oscar win with a big scoop of Scout Mint.



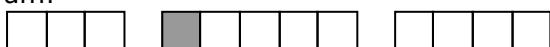
A Rolling Stones journalist and a groupie convince a band that no tour is complete without a stop for some fried bird.



Arcade games ding the news of these nuptials! Hosted by a giant rat, guests to this event will be treated to pizza, diminutive place settings, and a good deal of murderous Child's Play.



An outlaw lives in Sherwood forest, stealing gourmet hamburgers from the rich, and feeding them to the poor. Yum!



Overeating

When I overeat, I feel so full that I struggle to breathe, and I want find a seat and wait so I don't need any treatment.

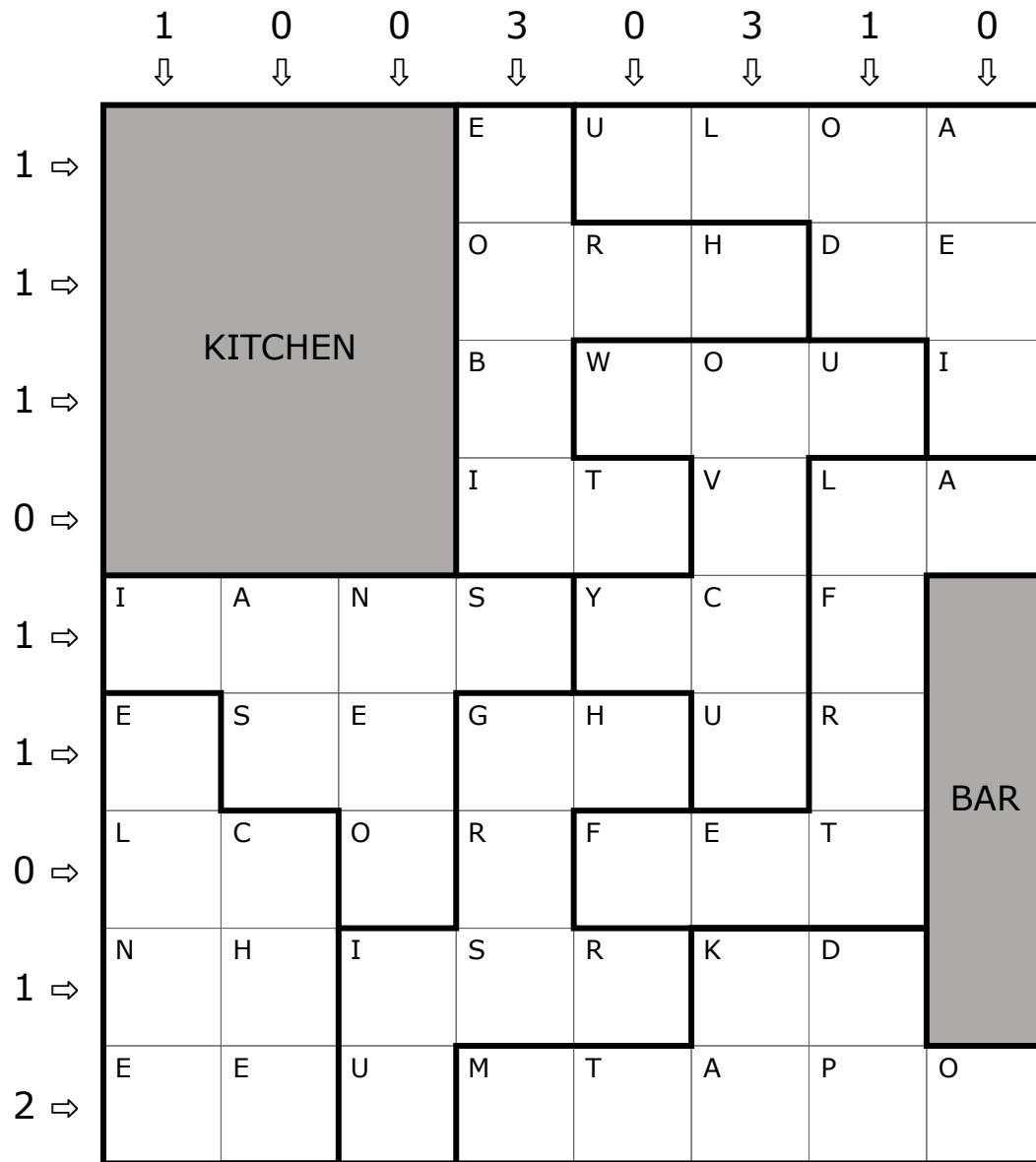
Fabric made from animal skin	1 ~ — — —
To perform a test to determine level of alcohol intoxication	— — ~ — — — — 2
To make a person feel the urge to vomit	— — — — ~ — 3
Epidermal growth found on birds and at least some dinosaurs	— ~ — — — 4
Quality of activity or person who uses imagination and ideas	— — ~ — — — 5
Small sofa for two people	— — — — — ~ 6
Period of unusually high and intense temperature	— 7 ~ — — — —
Refreshing activity done for enjoyment and often exercise	— — — — — ~ 8 — —
Speaking or doing something again and again	— — — — 9 ~ — — —
Knitted pullover or cardigan	— 10 — ~ — —

1 2 3 4 ~ 5 6 7 8 9 10

Plexiglass Dividers

My restaurant will be very COVID-19 safe. The carpenters have installed plexiglass dividers to separate all the diners, but I can't quite remember where the tables are supposed to go. I know the following:

- Each divided section has exactly one table.
- The bar and kitchen areas have no tables.
- Tables cannot be adjacent to another table, either horizontally, vertically, or diagonally, regardless of dividers.
- I have noted the count of tables in each horizontal and vertical row.



Once you have figured out where each table should go, take the letters in the squares with tables, and anagram them to form a single common eight-letter word.

Snack Time

A long-winged web-footed seabird



Main body of a ship

Of wider range or scope



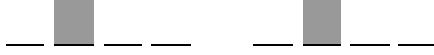
Encampment formed by circle of wagons

The postal system



A sheltered walk or promenade

Drop of thick liquid or viscous substance



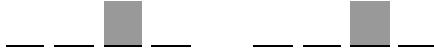
A foolish or stupid person

Jagged white flash of lightning



A wrestling or boxing match

Thousands of dollars (slang)



Precious or semi-precious stones

A young human



A small hot-tasting pod of a variety of capsicum

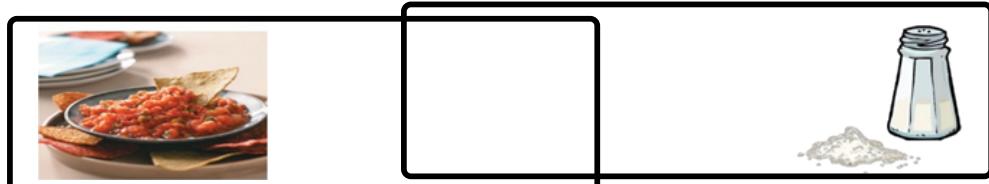
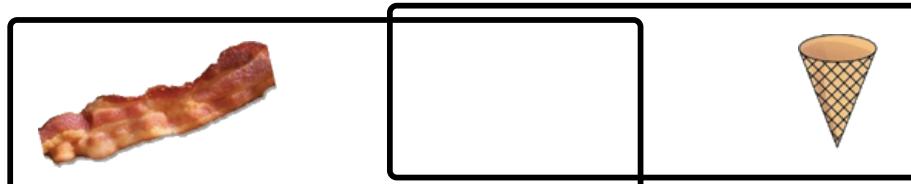
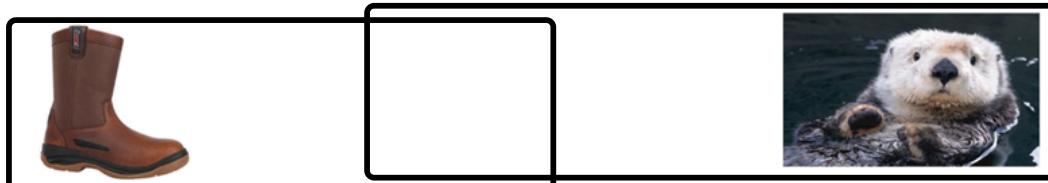
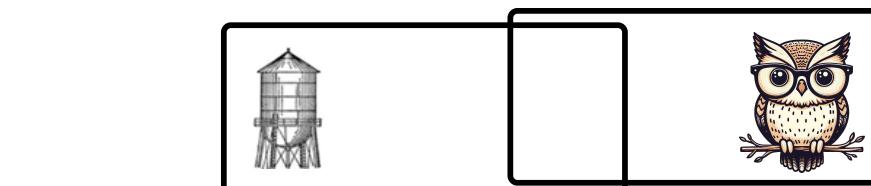
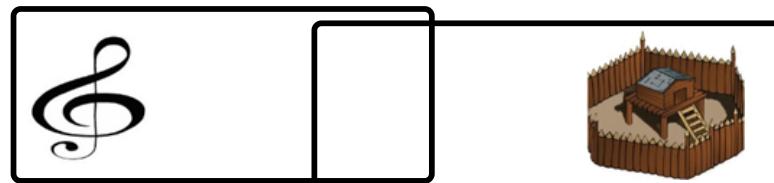
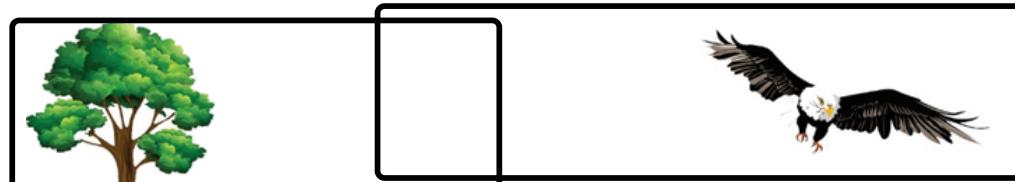
Spaghetti Code

Let spaghetti help you decode the text below, which is a hint to the answer.



E H I K M O E P R I R S R I T O R H M X

Starters



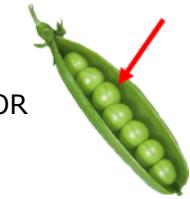
Stewart's Steakhouse





OR





OR





OR





OR





OR





OR





OR





OR



OR





Techniques



Title

DR. SEUSS: — — — — — — — — — — — — — — 1

JOHN IRVING: _____

ANTHONY BURGESS: _____

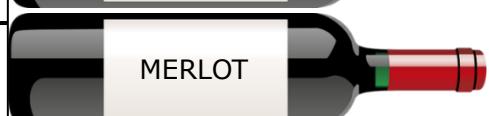
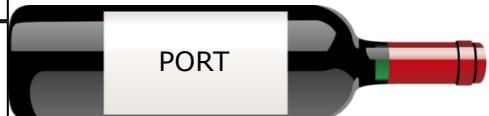
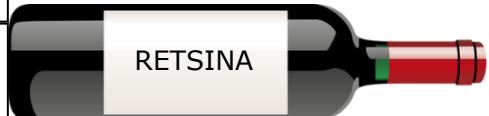
JACK CANFIELD & MARK VICTOR HANSEN: _____
21
_____ 8 _____ 13 _____

FANNIE FLAGG: _____
18

_____ 10 _____ 22 _____

Wine

Rats, I've mixed up all my wine pairings. Can you help?

To serve professional food at an event		 ALIGOTÉ
Burglar deterrents		 AUSLESE
Sartre's chief rival		 BAROLO
Type of event at a stadium or arena		 CLARET
Humor that criticizes, e.g. a politician		 FRASCATI
Catholic aid organization founded by Lorenz Werthmann		 MARSALA
The work of giving birth		 MERLOT
Traveling salesman lodging		 MUSCAT
The player that can use his/her hands in soccer		 PINOT GRIS
It doesn't boil if you watch it		 PORT
Rental agreements		 RETSINA
Member of Seattle's baseball team		 SIRAH
Ventilates		 TRAMINER



□ -----



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□ -----



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