



Assembly Line



UNDERGRAD

We were missing some parts and accidentally made the wrong things.

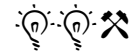
SUPERMAN (5'1 9 8 4 4 6 7)
 SATAN (4'1 11 8 9)
 AQUARIUM (6 7' 8 13)
 SHIPMENTS (5 7 6 12 5 5)
 ELOPEMENT (7 6 6' 9)
 CAPS LOCK (6 11 9 10)

SANTA CLAUS (9 14 5 4 7 11 8)
 MINIONS (7 6 9 7 10 10)
 NETFLIX (5 2 6)
 ANAGRAM (7 10 5 13 10)
 LEWIS CARROLL (11'1 9 4)
 SCHOLARSHIPS (11 6 9 8 6 9)





Game Night



UNDERGRAD

The residents of Homestead Apartments got together for a colorful game of Codewords. Although up to 111 teams can play, they split themselves into 101 teams. Using the words below, they set out to identify which words are spies for each team. (No team has more than one spy in any row or column.) Each spy is worth 01, 10, or 11 points, while non-spies are worth 00 points.

## DUSK	## ABUZZ	## GLAZED	## WOUNDED	## CRESCENT
## PERK	## AGLET	## DUPLEX	## BLUSHED	## YACHTMEN
## BEEF	## THEFT	## KEYPAD	## RELAXED	## UGANDANS
## SWAN	## PSYCH	## CRUNCH	## SAWDUST	## BANQUETS
## PAGE	## JAPAN	## EQUALS	## HYPHENS	## OUTFLANK



(100 spies)



(010 spies)



(100 spies)



(100 spies)



(100 spies)

<input type="checkbox"/> #	<input type="checkbox"/> #	<input type="checkbox"/> #	<input type="checkbox"/> #	<input type="checkbox"/> #
# <input type="checkbox"/>	# <input type="checkbox"/>	# <input type="checkbox"/>	# <input type="checkbox"/>	# <input type="checkbox"/>
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Out for Delivery



UNDERGRAD

Cliff always thought beer made you smarter, but today he's having trouble associating tenant names and units. He had five packages to deliver and he went to the wrong door with each one! Fortunately, after a short conversation with the tenant he quickly realized his mistake and immediately brought the package to the correct recipient. Can you help him track the correct and incorrect delivery attempts?





(in alphabetical order)



Inspired by "Celebrity Disguises", a puzzle type created by Bob Stigger



Many of Them



You don't know... what you're missing. Is this trivia showing our rage?

AIN	ALK	ARR	BEA	BIT	CHO	CPT	ER ¹¹	ET	ET
E ¹ S	HEB	HIT	HUG	H ⁴ A	IT ¹⁰	JUM	K	LOC	LON
LW ⁸	MMR	MON	N	N	NIO	NSO	NST	NTE	N ³
OBI	OW	OX	PNG	POL	POT	PPL	RN	ST	STR
TEE	THE	TH ⁶	UMB	YEL	Y ¹⁵	¹⁴	¹⁷ AN	¹⁸ HA	⁷ IE
¹³ IN	¹⁹ NI	¹² OA	⁵ RA	⁹ RO	² SO	¹⁶ SP			



5 5



7 4 7



3 3 7



4 7



4 3 3 9



4 5



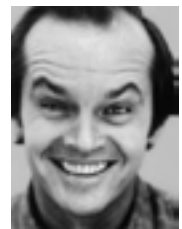
10



6 8



4-2-3-3



4 9



4-1'-7



10



7 7



7 5



10



8 4



12



5 4



12

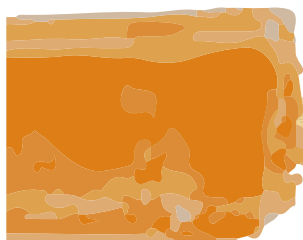
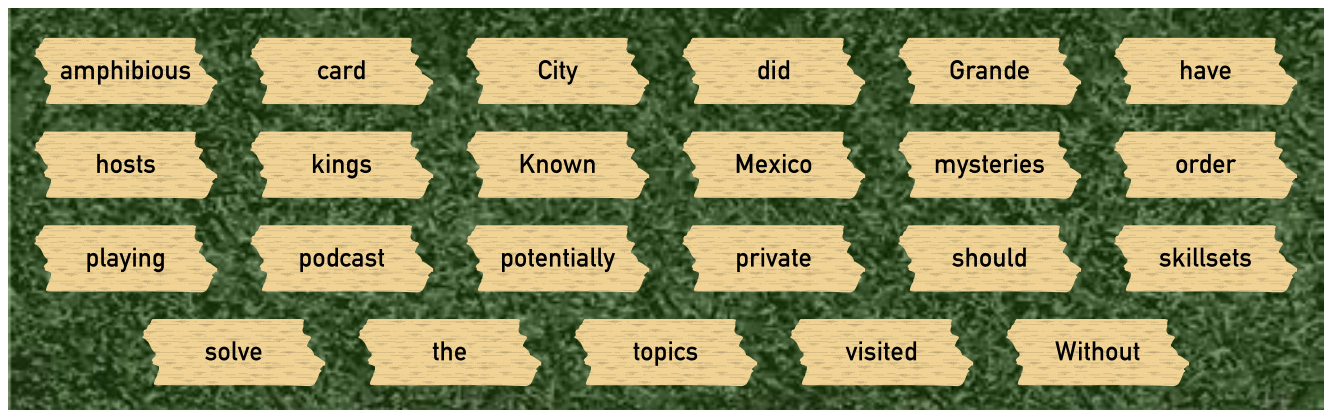


Popsicle Break



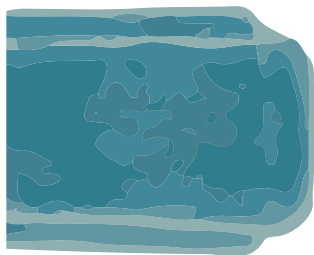
UNDERGRAD

We had some popsicles for you, but apparently this sizable squirrel does not like riddles very much. It knocked off most of the words from these popsicle sticks and took some pieces up to its nest.



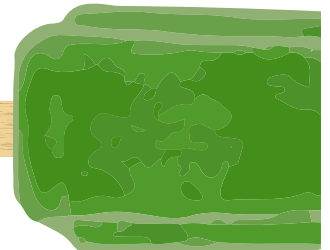
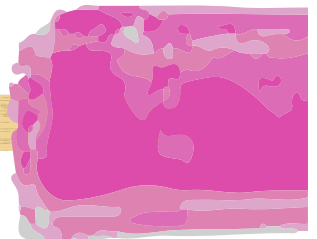
** of **, what *** a * to * about *** ?

** to *** underneath **, what * an *** do ?



When ** the *, what * Ariana ** at ** ?

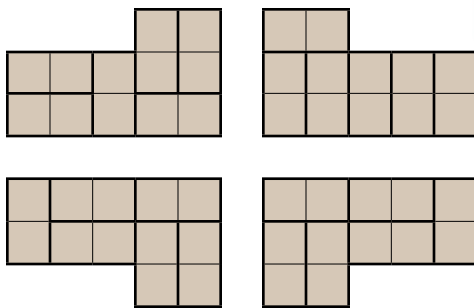
* for * opening *, what ** doesn't * any * ?



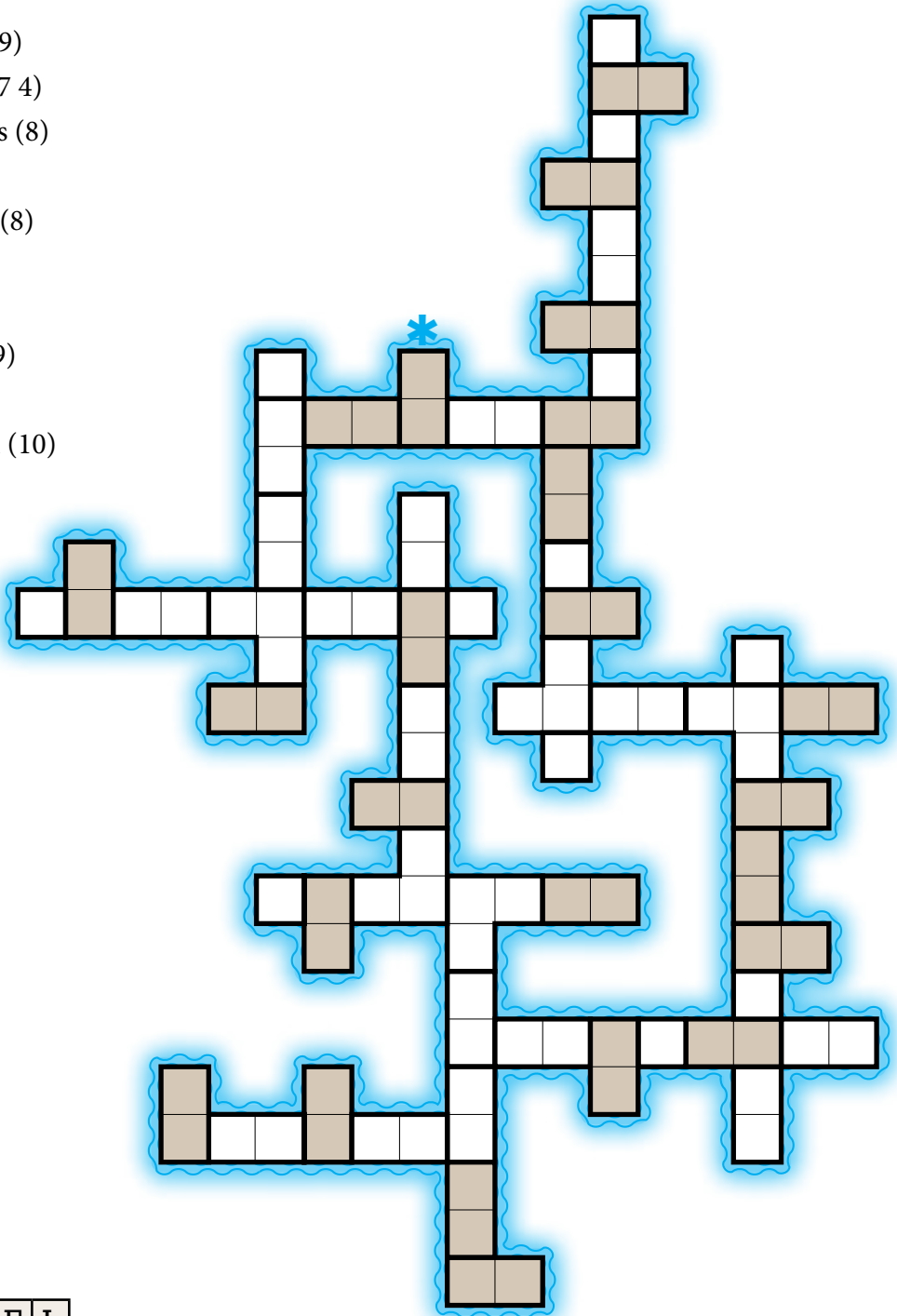


The behemoth of a beaver is apparently just upset that its new lodge is not coming along to schedule. It's missing four planks of wood, which need to be cut up along the thick lines, and then rotated with the rest of its construction material. Then, with each piece's letters remaining the same, they should be assembled according to the blueprints below so that all pieces from the four large planks of wood go into the shaded area of the lodge. When complete, all the requested features should be found around the lodge:

- Places to be outside while upstairs (9)
- A chamber for serving large feasts (7 4)
- Squishy alternatives to chair or sofas (8)
- Power tools for loggers (9)
- Something to keep the door locked (8)
- Something for guests to press (8)
- Somewhere to prepare food (7)
- Somewhere for rockets to take off (9)
- A bathroom alternative (8)
- An area in front of the stage curtain (10)
- Tiles for the roof (8)
- A record player, maybe for a DJ (9)



B	D	D	H	L	M
N	N	P	R	S	T
AH	AL	AN	AT		
BR	CH	CL	EH		
IN	IT	LL	NO		
OO	OS	OU	SW		
AN	BO	DA	EB	EL	
B	A	A	L	C	





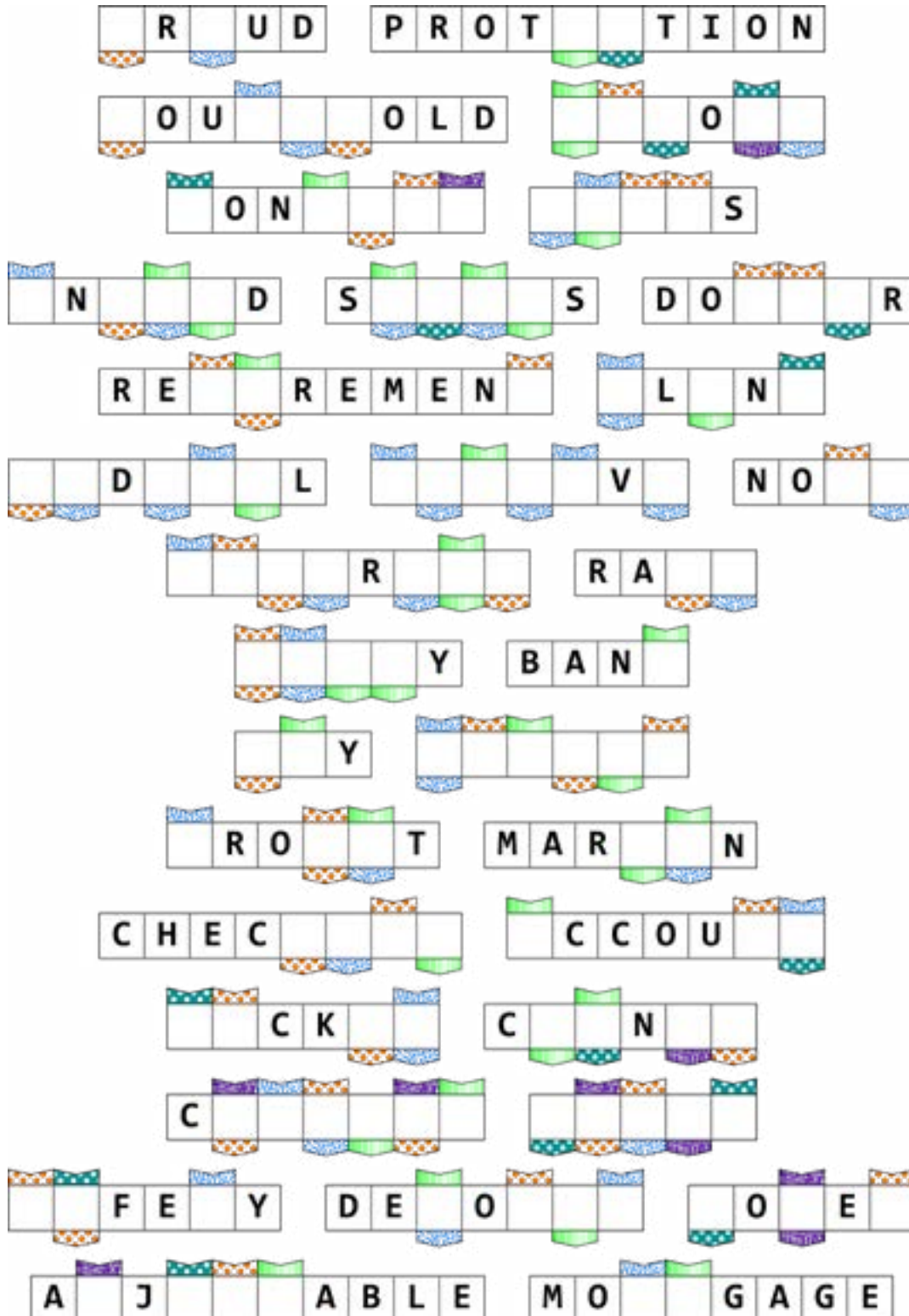
Cryptocurrencies



UNDERGRAD

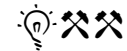
I tried to organize my cryptocurrency holdings into the fifteen wallets (each of which can hold up to six) shown here, but I managed to encrypt only a third of each currency. And then I forgot which currencies went in which wallet! Maybe I should go back to learning some basic finance.

(Patterned arrows only connect adjacent pairs of entries.)



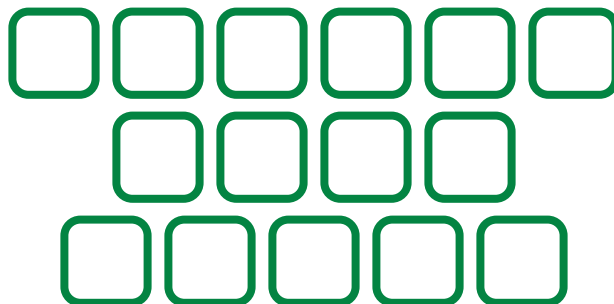
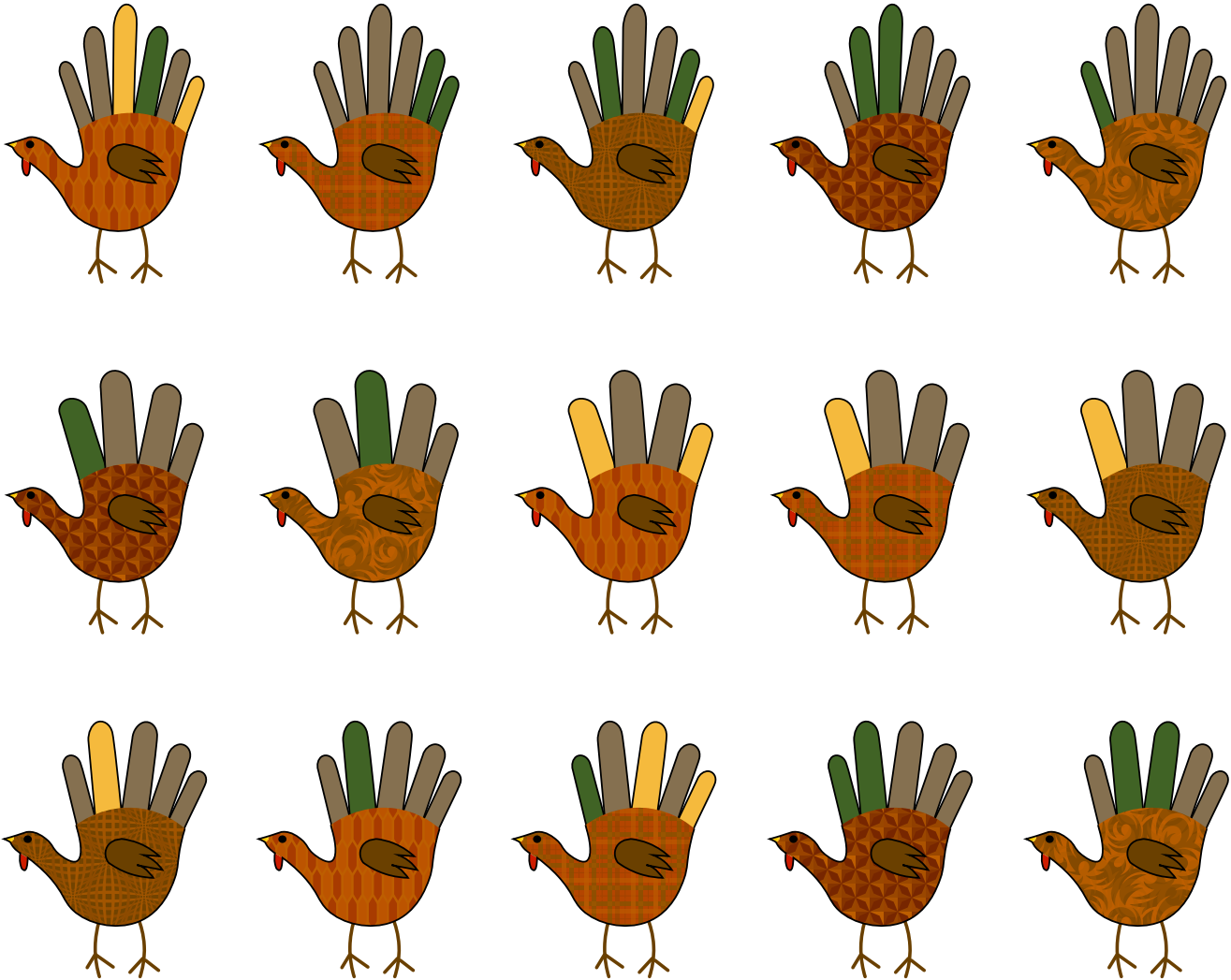


Strange Birdles



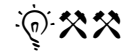
UNDERGRAD

We suspect the towering turkey above is simply offended by the words these smaller turkeys have been using while playing some popular games. We've rounded up all fifteen of them and sorted them out, so now what can we do to placate the bigger bird?





Coin Collecting



Place coins in the grid below so that each piggy bank has the total value of the four coins around it.



PENNY
(worth \$0.01)



NICKEL
(worth \$0.05)



DIME
(worth \$0.10)



QUARTER
(worth \$0.25)



HALF-DOLLAR
(worth \$0.50)
