## tferndzin pleiszz

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The grid is to be completed in the International Phonetic Alphabet. The next page contains notes on the transcription style. The shaded answers are all puns created by a particular phonological process - see if you can identify the phonological process in question!

## Across

1. What ) stands for in an emoticon
2. "My, my!"
3. Some Clorox products
4. Veranda
5. "Arrival" genre
6. Not in slumber
7. Civil rights leader Cummings
8. It might be jam-packed
9. Nickname for a Scottish monster
10. Deity who ambles about?
11. Houston baseball team
12. Ice cream unit
13. Not as hard
14. Pet that could be punnily named "Caboodle"
15. Theatrical production in which all the lines must be shouted?
16. Shown to one's seat
17. Lament
18. "We'll never get there at this $\qquad$ !"
19. "Jurassic $\qquad$
20. "As a $\qquad$ of my appreciation..."
21. "Greetings!"
22. Once more
23. Steinbeck novella about a fisherman
24. They can be heavenly
25. Vehicles ridden by the Four Horsemen of the Apocalypse?
26. Correspondence
27. Freeze over
28. Transform
29. Something that gets one's goat
30. Pillow that notifies you whenever someone sends you a message?
31. "Rolling in the Deep" singer
32. Documents that list heirs
33. One hundred percent
34. Salmon serving
35. Quiet period, as at a business

36. Rolled with the wind, say
37. Back at sea?
38. High and thin, as a voice
39. Most SAT takers

## Down

1. Guide
2. Laid-back
3. "Sean Bean" or "troll doll"
4. Like many details involved with planning a large event
5. "You're making me blush!"
6. The D of LED
7. Hypotheticals
8. Just dandy
9. Like James K. Polk and Rutherford B. Hayes, with regard to time in office
10. Glasses, for example 11. Mexican currency
11. Goes downhill fast?
12. Like some treasure
13. Thug
14. Wriggly ocean dweller
15. Like $2+2$ and $2 \times 2$
16. Actor Reeves in "The Matrix"
17. Like hotel Wi-Fi, usually
18. Quidditch players who try to catch the Snitch
19. More arrogant
20. "Single $\qquad$ " (Beyoncé hit)
21. Golden age for shoulder pads, with "the"
22. Tater
23. Crooked character in
"Toy Story"
24. Contest of strength
25. Make haste
26. What Old Norse poets referred to as "whale-road" 40. Young one in a den
27. The Wright Brothers' vehicle, for one
28. Like words in polysynthetic languages, often
29. Blue state?
30. Cocoa $\qquad$ (cereal brand)
31. Revise
32. Bank worker
33. Like roads after a snowstorm, hopefully
34. Without a doubt
35. "Leave me $\qquad$ !"
36. Requires
37. Uncertain

## Transcription notes

1. The pronunciations are based on American English.
2. If you have the cot/caught merger: The cot/caught distinction does matter in this puzzle, but only before $/ \mathrm{x} /$. (See below for examples of the specific vowels used before $/ \mathrm{I} /$ ). For example, "port" /po.t/ and "part" /part/ would be different in the grid. So, if you have the merger and end up with an answer that doesn't make sense, check whether it makes sense if you swap $/ \mathrm{o} /$ for $/ \mathrm{a} /$, or vice versa, before an $/ \mathrm{I} /$.
3. The puzzle assumes you have the Mary-merry-marry merger (i.e., all three of those would be transcribed /mexi/).
4. The transcriptions are taken from the CMU pronouncing dictionary:
http://www.speech.cs.cmu.edu/cgi-bin/cmudict.
5. In general, the transcriptions are broad/phonemic. Thus, there will not be any aspiration, glottalization, or taps/flaps.
a. Examples:
i. tape: /terp/
ii. button: /bətən/
iii. writer: /גăta/
iv. rider: /aãdə/
b. One exception is that, when a vowel is reduced, it will be reflected in the transcription as either $\partial$ or I :
i. elaboration: /IlæbəeIfən/
ii. the: /ðə/
c. The other exception is that the past tense morpheme and the plural morpheme are transcribed as their various allomorphs:
i. pigs: /pıgz/
ii. cats: /kæts/
iii. dresses: /d.ıesəz/
iv. kicked: /kıkt/
v. rigged: /.IIgd/
vi. waited:/weitəd/
6. Syllabic $r$ is used, but there are no other syllabic consonants. Syllabic n, syllabic m, and syllabic 1 are transcribed as $/ \partial n /$, $/ \mathrm{m} /$, and $/ \partial \mathrm{l} /$, respectively.
7. Stress and syllable boundaries are not indicated.
a. No distinction is made between $\nsim$ and $\not{ } \mathfrak{r}$, or between $\rho$ and $\Lambda$.
8. The vowels that are used before r may be unintuitive. Here are examples:
a. heard: /hə d/
b. mark: /ma.k/
c. year: /jir/
d. square: /skweı/
e. power:/pavə/
f. tore: /to. $/$
9. There is one phoneme per square, even if the phoneme contains two symbols (i.e., a diphthong or affricate).
