

C1 3 number of permanent members of the United Nations Security Council
This isn't going to be so bad. You can do this!

F1 9 interior angle, in degrees, of a regular polygon of **05 6** sides

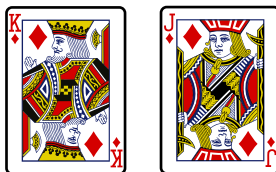
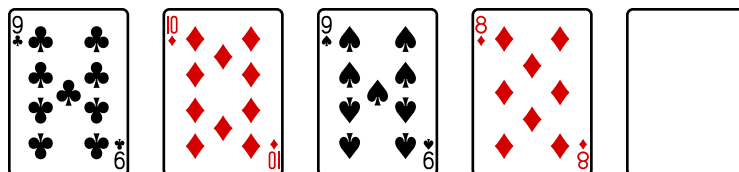
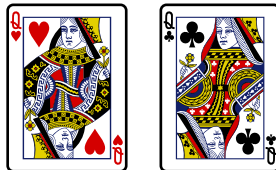
B2 13 PLU code for anagram of "A FLEECED TURTLE"

B3 4 number of member schools in the Big-12 athletic conference

F3 9 properly spaced Morse code for the character whose maritime signal flag most closely resembles a US State flag

C4 6 first number (greater than 1) mentioned in the lyrics of an anti-war rock single released exactly **D7 10** days prior to the release of a anti-war synthpop single with a numerical title identical to one of the answers to this puzzle

K4 4 number of outs on the river for the player with a King kicker in the Texas holdem hand below:



D5 5 number of unretired jersey numbers that a New York Jets quarterback could possibly wear (update 2/21: significant confusion about this question. Here's the answer: 17)

L5 **4** number of absences Ferris Bueller had before his records were altered

D6 **7** numerator frequently used in a heuristic to estimate the time it takes an investment to double in value

L6 **4** number of US states with no borders defined by rivers multiplied by number of congressional representatives from US states with no borders defined by longitudinal or latitudinal lines

D7 **9** Delta flight number providing nonstop service from the United States to Israel

M7 **4** atomic number of the most abundant element on earth by mass

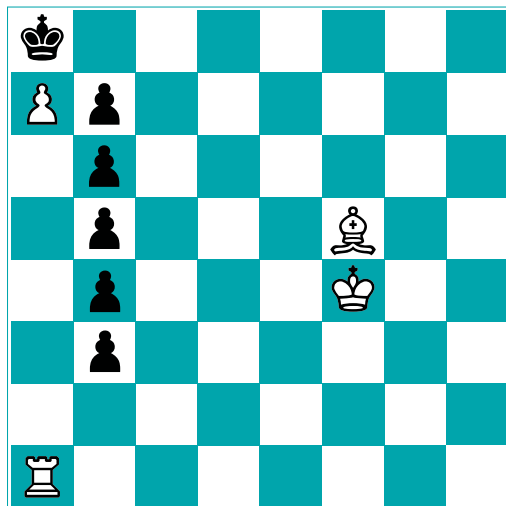
C8 **9** number of milliliters in a “mickey”

N8 **3** number of musicians playing in the Mos Eisley cantina when Luke entered with Obi-Wan

E9 **3** number of US Presidents who died intestate

B10 **9** world-record hottest air temperature recorded on earth, in °F

G11 **4** number of moves required for white to checkmate (white to move)



- H12 3** number depicted by the unicode character encoded by the hexadecimal equivalent of the zip code containing the birthplace of the first inductee to the Rock and Roll Hall of Fame whose surname begins with the **D11 5**th letter of the alphabet.
- H13 6** recurring number in “Weird Al” Yankovic songs and videos
- B14 4** ordinality associated with potential planet discovered in 2016
- G14 5** number featured prominently on painting in Room x of the Metropolitan Museum of Art, where x is the original area code in the location **K1 8** miles east of the town referenced in **C16 15**
- L14 6** maximum number of potato pieces possible after making 4 straight planar slices through a whole potato without rearranging the slices
- C15 15** $m+1$, where m is the most money that can be lost by a single player in a single turn of Monopoly (assume standard 2008 American edition)
- C16 15** ZIP code of town at the intersection of state routes numbered **E9 6** and **A15 4**
- A17 6** number of distinct shapes comprising IBM logo
- G17 11** year in which the p -th pope was elected, where $p = \mathbf{C11 9}$
- A18 6** highest impossible score for a single team in an imaginary inflation-adjusted football game where safeties are awarded 10 points, field goals 12 points, and touchdowns 25 points (with no opportunities for extra points)
- G18 11** year in which first musical radio broadcast intended for aliens reached/will reach an exoplanetary system
- A1 16** ZIP code at the easternmost intersection of interstate highway specified by **J13 6** and route specified by the answer to **D6 7** interpreted as a 7-bit ASCII value

B4 **6** frequency, in years, of the world's largest recurring religious meeting

B10 **7** number of seconds it takes a 930 foot train traveling 75 miles per hour to pass completely through a 2000 yard tunnel

C5 **3** United States numbered highway closest to town referenced in the clue for **C16** **15**

C8 **6** number of signers of the Declaration of Independence

D7 **7** number of longest US interstate highway not divisible by 2 or 5

E11 **4** number of distinct notes in melody of the American national anthem

F11 **4** maximum score for a single player in a single round of cornhole

G11 **3** number of US presidents elected by an electoral college margin of victory greater than **I10** **9** votes

I1 **6** number depicted by the unicode character encoded by **P3** **16**

K4 **3** earliest chess turn in which a queen side castle is possible

K9 **6** number of current national flags which incorporate the Union Jack

L8 **6** number of pieces of toast on the kitchen countertop in the music video for the song encoded whose title is encoded by the video below



*hint: if you're viewing this on paper
or in a browser, you probably don't
see a video*

M7 **7** number featured (in a roundabout way?) in the symbol represented by the unicode character encoded by **B1** **16** + **M2** **4**

N8 **6** points awarded to the declaring side of a bridge contract which takes 8 tricks after bidding 2 diamonds

O1 **5** number of electoral votes allocated to Florida during the 2000 presidential election

O9 **5** numerical designation of longest highway in the United States in 1960

P1 **6** numerically-named unincorporated community approximately **H3** **3** miles from Paradise, KY

P9 **5** number of ways to order a pizza with two different toppings from a menu with seven topping choices

Q1 **13**



R1 **10** birth year (in BC) of Greek philosopher whose adherents include Thomas Jefferson

R11 **8** lowest number s such that $s = a^2 + b^2 = c^2 + d^2$ for a set of four unique integers a, b, c, d each greater than 1