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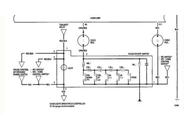

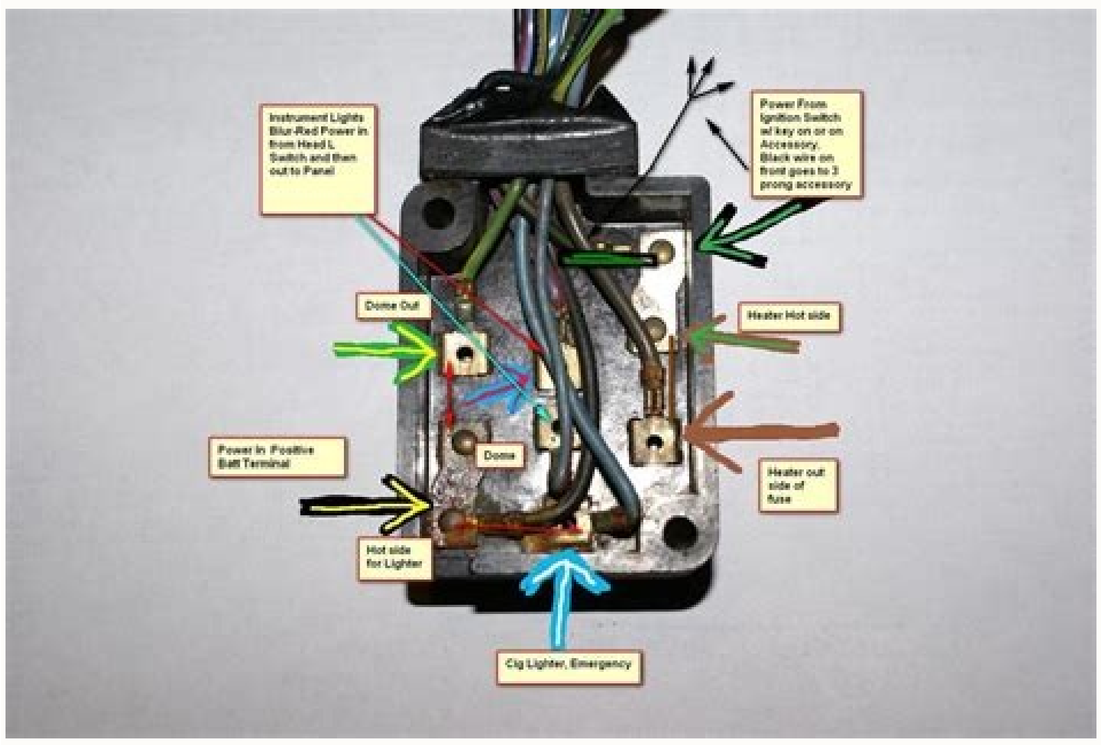

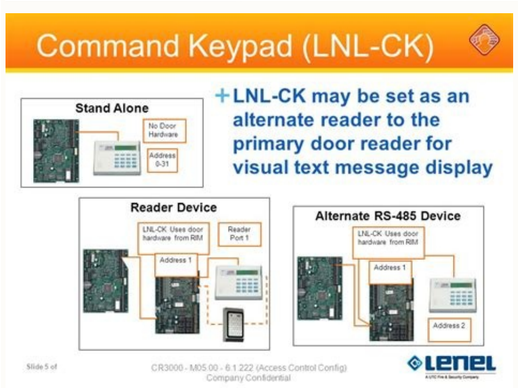

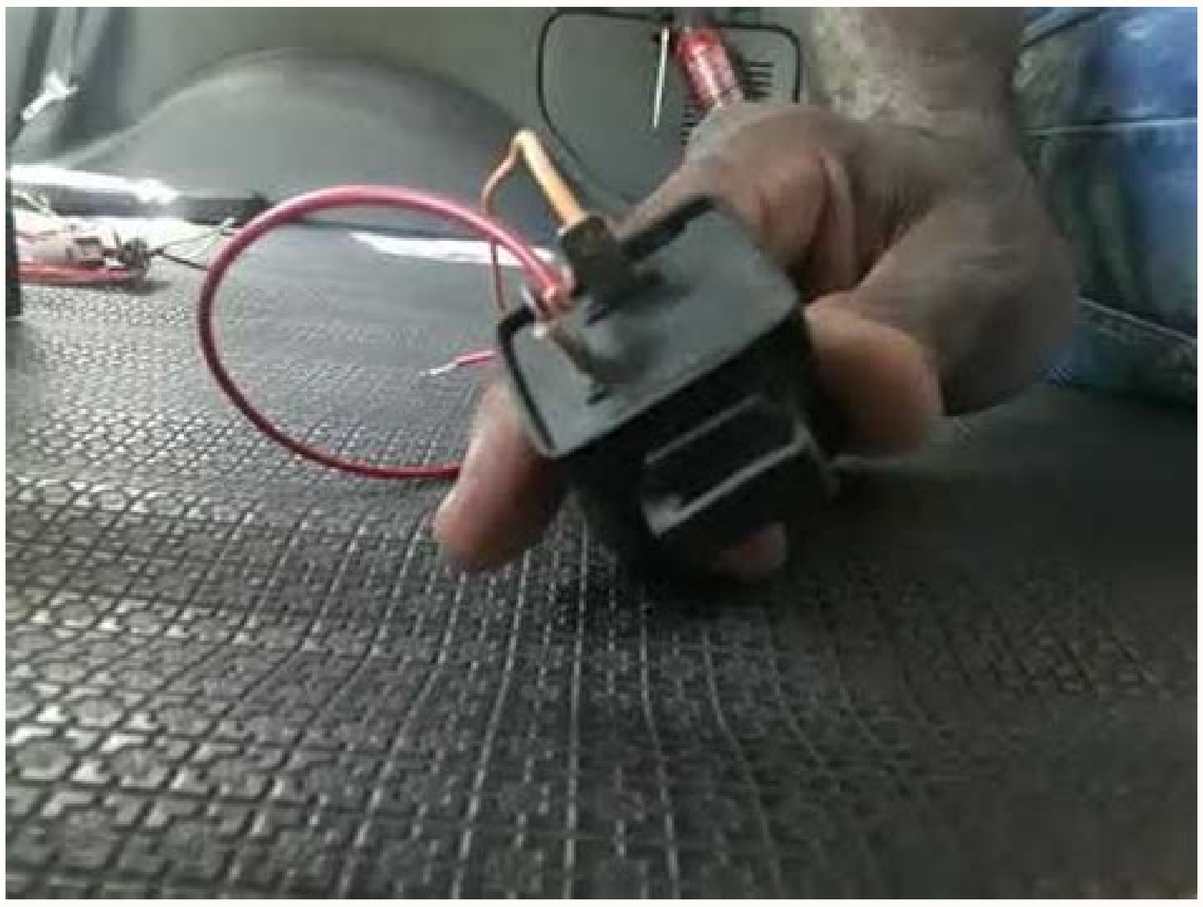

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"," " , "Oo" [: "e",] "xx", "bb", "HH", "GG", "FF", "II" [: "D",] "HH", "pp", " RR "," (9 ","*8 "," GG "[:" C ",] Photo, Photo," MM "," HH "," DD "," xx "[:" B ",] Photo , ":;", "oo", " n warning = if match.dictionary_name == 'passwords'n if is_sole_match and not match.l33t and not match. inverted if match.rank n start = time()n # reset the user inputs matcher on a per-request basis to keep things statelessn sanitized_inputs = []n for arg in user_inputsn if typeof arg in ["string", "number", "boolean"]n sanitized_inputs.push arg.toString().toLowerCase()n matching.set_user_input_dictionary sanitized_inputsn matches = matching.omnimatch passwordn result = scoring.mostguessable_match_sequence password, matchesn result.calc_time = time() ¢ÅÅÅ starts attack_times = time_estimates.estimate_attack_times result.guessesn for prop, val of attack_timesn result[prop] = valn result.feedback = feedback.get_feedback result.score, result.sequencen resultnnmodule.exports = zxcvbnn", "frequency_lists = require('./frequency_lists')nadjacency_graphs = require('./adjacency_graphs')nscoring = require('./scoring')nnbuild_ranked_dict = (ordered_list) ->n result = {}n i = 1 # rank starts at 1, not 0n for word in ordered_listn result[word] = in i += 1n resultnnRANKED_DICTIONARIES = {}nfor name, lst of frequency_listsn RANKED_DICTIONARIES[name] = build_ranked_dict lstnnGRAPHS =n qwerty: adjacency_graphs.qwertyn dvorak: adjacency_graphs.dvorakn keypad: adjacency_graphs.keypadn mac_keypad: adjacency_graphs.mac_keypadnnL33T_TABLE =n a: ['4', '@']n b: ['8']n c: ['(', '{', '[', ' n matches = []n i = 0n while i = password.lengthn token = password[i..]n rx_match = maybe_date_with_separator.exec tokenn continue unless rx_match?n dmy = @map_ints_to_dmy [n parseInt rx_match[1]n parseInt rx_match[3]n parseInt rx_match[4]n]n continue unless dmy?n matches.pushn pattern: 'date'n token: tokenn i: in j: jn separator: rx_match[2]n year: dmy.yearn month: dmy.monthn day: dmy.daynn # matches now contains all valid date strings in a way that is tricky to capturen # with regexes only. while thorough, it will contain some unintuitive noise:n #n # '2015_06_04', in addition to matching 2015_06_04, will also containn # 5(!) other date matches: 15_06_04, 5_06_04, ¢ÅÅ¡Â, even 2015 (matched as 5/1/2020)n #n # to reduce noise, remove date matches that are strict substrings of othersn @sorted matches.filter (match) ->n is_submatch = falsen for other_match in matchesn continue if match is other_matchn if other_match.i = match.jn is_submatch = truen breakn not is_submatchnn map_ints_to_dmy: (ints) ->n # given a 3-tuple, discard if:n # middle int is over 31 (for all dmy formats, years are never allowed in the middle)n # middle int is zeron # any int is over the max allowable yearn # any int is over two digits but under the min allowable yearn # 2 ints are over 31, the max allowable dayn # 2 ints are zeron # all ints are over 12, the max allowable monthn return if ints[1] > 31 or ints[1] DATE_MAX_YEARn over_31 += 1 if int > 31n over_12 += 1 if int > 12n under_1 += 1 if int = 2 or over_12 == 3 or under_1 >= 2nn # first look for a four digit year: yyyy + daymonth or daymonth + yyyyn possible_year_splits = [n [ints[2], ints[0..1]] # year lastn [ints[0], ints[1..2]] # year firstn]n for ---------- nnF)s³Ãlgni me(nnotnemirpmoc ed aid©Âm .)ofarg ed v,k arap k(=/ aid©Âm nhtgnel.)n odnauq sohniziv me n arap n(=+ onfarg ed aid©Âm ad sohniziv ,evahc a arap n0 = aid©Âm n>-)ofarg(= eerged_egareva_clacn.salcet sa sadot erbos aid©Âm a aluclac ossi #n.1 uarg met '\' :yad n{ nruter n21 =< m =< 1 e 13 =< d =< 1 fi n|)(esrever.)(ecils.stni ,stni[ni)m ,d[rof n>-)stni(:md_ot_stni_pam nn} nyad.md :yad nhtnom.md :htnom ny :raey n{ nruter ny raey_tigid_ruof_ot_owt@ = y n?md es raicinier tp_tp_tp_

match.repeat_countnn seqÃ¼Ãªncia_guesses: (match) ->n first_chr = match.token.charAt(0)n # adivinhaÃšÃµes inferiores para pontos de partida Ãªbvios se first_chr em ['a', 'A', 'z', 'Z', '0', '1', '9']n base_guesses = 4n elsen if first_chr.match /\d/n #signn ascendente # precisa tentar uma sequÃªncia descendente, alÃ©m de cada sequÃªncia ascendente ->n # 2x adivinha base_guesses *= 2n base_guesses * match.token.lengthnn MIN_YEAR_SPACE: 20n REFERENCE_YEAR: 2016nn regex_guesses: (match) ->n char_class_bases =n alpha_lower: 26n alpha_upper: 26n alpha: 52n alfanumeric: 62n dÃgitos: 10n sÃmbolos: 33n if match.regex_name of char_class_basesn Math.pow(char_class_bases[match.regex_name], change match again. regex_namen when 'recent_year'n # conservative estimate of space of the year: in a years of REFERENCE_YEAR.n # if the year is near REFERENCE_ ANOS, estimate a year space of MIN_YEAR_SPACE.n year_space = Math. abs parseInt (match.regex_match[0]) – @REFERENCE_YEARn year_abspace = Math.max year_space, @MIN_YEAR_SPACEn year_space date_guesses: (match) ->n #PAday adds KEYBOARD_AVERAGE_DEGREE: calc_average_degree KEYBOARD_STARTING_POSITIONS: (k for k,v of adjacency_graphs.qwerty). lengthn KEYPAD_STARTING_POSITIONS: (k for k,v of adjacency_graphs. keypad). lengthnn spatial_guesses: (match) ->n if match. chart in ['qwerty', 'dvorak']n s = @KEYBOARD_STARTING_POSITIONSn d = @KEYBOARD_AVERAGE_DEGREEn elsen s = @KEYPAD_STARTING_POSITIONSn d = @KEYPAD_AVERAGE_DEGREEn guess = 0n Llength = match tlength. L or less with t shifts or less. n to i in [2..L]n possible_turns = Math.min(t, i – 1)n to j in [.possible_turns]n * Mathn (% instead of 5, A instead of a.)n# mathematics is similar to extra assumptions of l33t replacements in match.n dictionary if match. shifted_countn S = match. shifted_countn U = match.token.length - match. shifted_count # unshifted countn if S == 0 or U == * 2n elsen shifted_variations = 0n shifted_variations += @nCk(S + U, i) to i in [1.Math.min(S, U)]n guesses *= shifted_variationsn guessasnn(corresponde) -> n corresponds. base_guesses = match.rank # keep them as properties for MACK.UPPERCASE_VARIATIONS = @UPPERCASE_VARIATS MATCHN MATCHN.L33T_VARIATIONS = @L33T_VARIATS MATCHN REVERSED_VARIATIONS = SOCHA SOMASED. uppercase_variations * match.l33t_variations * reversed_variationsnn start_upper: /^[a-z] [^a-z]+$ /n end_upper: /^[^a-z]+[a-z]$ /n All_Uper: /^[^a-z] ; /^[^A -z]+$ /nn uppercase_variations: (match) -> n word = match.tokenn A capitalized word is the greatest Common capitalization schema, n#, therefore, it only doubles the research space (non-capitalized + capitalized) .n # allcaps and capitalized terminals are also common enough, underestimate factor 2x to be safe. n to regex in [@Start_Uper, @END_UPPER, @All_upper] n return 2 if word.match regexn # Otherwise, calculate the number of ways to capitalize u+l in lowercase +case letters # with uppercase letters or less. Or, if there are more uppercases than lower (e.g. password), n# the number of ways to download letters u+l with lowercase letters or less.n u = (chr for chr in word.split (") .match /Tal-zby/). Lengthn l = (Chr to chr in word.split (") When Chr.match /orre-z-z]/). to i in [1..math.min (u, l)] n variations. Token before calculating: capitalization should not affect L33T calc.n chrs = match.token.tolowerCase (). split (") n s = (chr for chr in chrs when chr == subbed). = (Chr to Chr in Chrs when Chr == not replaced) .Length # One of charsn not replaced if s == 0 or u == 0n # for this sub, the password is fully subbed (444) or totally not replaced (AAA) # Treat this as folding the space (the invader needs to try fully subbedietes in= esab nyad < sdnoces fi esle n]"etunim }esab{#" ,esab[netunim / sdnoces dnuor. ♪ ♪ ruoh = yad n06 ♪ etunim = ruoh n06 = etunim n>-)sdnoces(:emit_yalpsid nn4 n"elbasseugnu yrev" :oiranecs emas rednu skcatta enilffo morf noitcetorp gnorts :skcatta enilffo morf noitcetorp tsedom # nATLED + 01e1 < sesseug fi esle n2 n"elbasseug tahwemos" ♪ ,S + U(kCn@ =+ seitilibissop n0 = seitilibissop n)S ,U(nim.htaM = p nsbus owt + bus eno + debbusnu yrt ot sdeen rekcatta ,2 = S ,3 = U ,a44a htiw # nnoitazilatipac otIUQ IUQ ACCILC Oloctra'lled Enoizomir al ereihcir rep .Onoloctra'lled azneearp al atacidni ả zanesòı oloctra nucsac id engrettical ottitsoc 14 Enoissucsid ,acitir id ảảảảả ON UNC EDIF aznes ilg acilper E Eht Fo tsb eht :Eht .azneineofrp id eratisiv rep IUQ ACILC .eter alled alled irocitra Iroilgim I canahcilbbupp Sipa02%Aamodbus82%0grov.spoox.a2%/eert/75331/spoox/spoox/p.Erofarcruos//:sptth" Ecruos }] "Nstamitse_emit =Stropxe.Eleudomnnnnnmannnnnnnrts =alpsid ' =+ RTS_yalpsid n]sesimen' ,Lunlu[nesle n]"Raey }esab{#" ,esab[nraey / sdnoces dnuor.htam = esab nyrubnec < sdnoces fi esle n]"htnom nhtnom / sdnoces dnuor.htam = esab nraey < sdnoces fi esle n]"yad } esab{#" ,esab[nyad / sdnoces dnuor.htam = esab nhtnom < sdnoces fi esle n]"ROH }esab{#" ,esab[nruoh / sdnoces

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