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5 * you%; 8,16,16,128 Her Mazzo Iniziale: Scheda Dim & (51) per I% = 0 A 51) = I% SM SMFLE DECK: Dummy% = FNRNG (Manual%) Per I% = 51 A 0 Phase -1 C% = FNRNG (-1) MOD (I% + 1) SWAP & (C%), Carta & (I%) Mazzo di Visualizzazione Rem NextÃ ¢: Per i% = 0 A 51 C% = CARD & (51 - I%) X% = (I% MOD 8) * DX% Y% * That% * 2/3 SYS CDTDRAW%, @ Memhdc%, @ Memhdc%, x%, Y%, 0, 0 Next S YS "Invalidaterect", @ Hwnders%, 0, 0 * GSave FreeCell Endã ¢ Def FNRNG (Seme) Stato Prigano, M% SE Seme> = 0 Quindi Stato = Seed ELSE STATO = (Stato * 214013 + 2531011) per M% = 52 A 31 Passaggi -1 SE F% SUCCESSVO SAFT = Statifica] VutsRqPonMLKJIHGFEDCBA` _ ^ ] \ [ZyXWvutslqPonMLKJIHGFEDC> 4 $ 0 ": Rebmun EMAG">: #, _, "" "" "" "" "" "" "** v> 8%! 492 + * 48 * \ - 1-: 11P0g \ 0p11G \ 0P11G # ^ [Email Protected] * ^ + 3: G10 / 4: G2 + G14 / 4: - \ "V" G0:% G11 + * - / 2-10-1 * +> 8 # 8 * # 4 * # :: #% * # * / # *: \ # *: `: 8 #:: # 8 * # 8 * # + ^ # >)eulaVxam.tni e)1101352 + 310412 * dees_(= dees_(( )tni(nruter{)(txen tni cilbup } ;dees = dees_{)1 = dees tni(dnar cilbup ;dees_ gnoL{ dnar ssalC cilbuP{ elosnoClleCeerF ecapsemaN ¢Ã ;txeT.metsyS gnisU ;metsyS id ozzilitU Ã .C enoisrev alled aznesse'lla oniciv ¹Ãip enamir am ,inoizel enucla egnuiggA .etnedecerp enoisrev alled everb ¹Ãip]acifidom[atroc ¹Ãip enoisreV H4 CK SK DJ HQ HJ C6 CJ D5 H2 ST S4 S2 C2 H6 C7 H9 C9 C9 SQ C4 SJ D4 H7 S8 C3 S9 H5 DK CT D3 D8 S6 D9 H3 CQ HT HK SA H8 D6 CA DQ S7 DT HA D2 C8 S5 S3 C5 DA d7 H6 H2 C9 S6 CT C8 C3 C6 SQ D8 S8 D6 D7 HJ C2 H8 HT S4 DT S3 S7 D4 CA H4 HQ ST C5 C4 C3 HA emoc SJ DQ D9 SK S2 H3 HK CQ DA S5 S9 CK DK H5 C7 H7 d5 CJ H9 d2 DJ }}} ;))716(laeDlleCeerF wen(eniLetirW.elosnoC ;)(eniLetirW.elosnoC ;))1(laeDlleCeerF wen(eniLetirW.elosnoc{)(niam diov citats{ margorP ssalC Ã }} ;)(gnirtSoT.bs nruter } ;)]draci[kced ,"}0{"(tamroFdneppa.bs{)++ draci ;25< draci ;84 = draci tni(rep } ;)""(dneppa.bs } ;)]loCI+8 * wori[kced ,"}0{"(tamroFdneppa.bs{)++ loci ;8< loci ;0 = loci tni(rof{)++ wori ;6< wori ;0 = wori tni(rof ;)(redliuBgnirtS wen = bs redliuBgnirtS{)(gnirtSot gnirtS EDIRREVO CILBUP Ã }} ;]draci[kcedr =]paWsi[kcedr ;)]paWsi[kcedr(dda.ozzaM ;)1 + draci(%)(txen.gnr = paWsi tni{)--draci ;0 = >draci ;15 = draci tni(rof .yarra'lled oizini/etnorf li etnemlanoiznevnoc ¹Ãip eritseg rep iuq // ozzam li omaitrevni ¬Ãsoc eroiretsop etrap aL mack (in seed) {var r = new rand (seed); Cards = new paper [52]; for (int)] c [sdrac_ [tios > 16}Ã Âfunc deal(s int) []int { seed = s t := make([]int, 52) for i := 0; i < 52; i++ { t[i] = 51 - i } for i := 0; i < 51; i++ { j := 51 - ¢Ã KÃ ¢Ã Ã ¢Ã ¢Ã ¢Ã ¢Ã KÃ Ã ¢Ã ¢Ã k¦Â ¢â ¢Ã ¥Â 5 ¥Â ¢â ¢Ã 7 £Â £Â 7 ¥Â ¢â ¢Ã 5¦Â ¢â ¢Ã J £Â ¢â ¢Ã 9 ¥Â ¢â ¢Ã 2¦Â ¢â ¢Ã j¦Â ¢â ¢Ã 1# ¢Ã)716(emaglaed.lleceerf)(emaGlaed .lleceerf)(lleceerf wen = lleceerf fed ¢Ã }})''(nltnirp ¢Ã }})''(nltnirp)0 == 8 % oremun(fi "t \ })(pop.sdrac{ $" tnirp >-rebmuN{ .)(ezis.sdrac..1(¢Ã))(detaerc(kceDdelffuhs = etrac >gnirtS< tsiL dees = dees.siht{)1 = dees tni(emaGlaed >gnirts< ocnele ¢Ã }kcam nruter ¢Ã })ecidni ,r(paws.kced)1 + ecidni(%)(modnar = r tni >- ecidni{ hcae.)1..1 -)(ezis.ozzam(¢Ã)(enolC.sdrac = kced >gnirtS< tsiL{) etrac >gnirts< ocnele(kceDdelffuhs >gnirts< ocnelE }61 >> dees nruter eulav_xam.regetni e)1101352 + dees * 310412(= dees{)(egdnar tni ¢Ã }}"eulav $ tiuS $" >- eulaV ,tiuS { snoitanibmoc.]irolav ,itiba[nruter]'k' ,'Q' ,'J' ,'01' ,'9' ,'8' , ' 7 ',' 6 ',' 5 ',' 4 ',' 3 ',' 2 ',' a '[= irolav >gnirts< ocnele]' ¢â ¢Ã ',' ¥Â ¢â ¢Ã ',' ¦Â ¢â ¢Ã ' ,'£Â ¢â ¢Ã'[= stiuS >gnirtS< tsiL{)(detaerC >gnirtS< ocnelE ¢ÃdeeS tnI{ lleCeerF essalC ¢Ã]TIDE[YVOORG H4 CK SK DJ HQ HJ C6 CJ D5 H2 ST S4 S2 C2 H6 C7 H9 C9 sq c4 sj d4 h7 c3 s9 h5 dk ct d3 d8 s6 d9 h3 cq ht hk emoc h8 d6 ca dq s7 dt ha d2 c8 s5 s3 c5 da d7 716# emaG h6 h2 c9 s6 ct c8 d3 c6 sq d8 s8 d6 d7 HJ HJ C2 H8 HT S4 DT S3 S7 D4 CA H4 HQ ST C5 C4 C3 HA SJ DQ D9 SK S2 H3 HK CQ DA S5 S9 CK DK H5 C7 H7 d5 CJ H9 d2 DJ 1# emaG })emaG(laeD(wohS)ocoig ,"d%# emaG"(ftnirp.tmf }nruter)"00023 a 1 ad ollavretni'llen oremun nu ¨Ã emaG erehW"(nltnirp.tmf)"]emaG[laeD :egasU"(nltnirP.TMF :tluafeD hguorhtllaF } kaerB{ 00023 =< emaG && 1 = >emaG && liN == rre es)]1[sgrA.sO(iota.vnortS = rre ,emaG rorrE rrE raV :2 osaC)00023(ntnI.dnaR + 1 = emaG)) (onanxinu .)(won.emit(dees.dnar :1 osac{)sgra.so(nel hctiws tni emag rav{)(niam cnuf Ã }}})(nltnirp.tmf{)sc(nel == 1+i || 0 == 8%)1+i(fi)]4%c[stiuss ,]4/c[smunS ," C% c%¢Ã"(ftnirp.tmf{ sc ollavretni =: c ,i rep{)tni][sc(wohs cnuf ¢Ã }t nruter }]i[t ,]j[t =]j[t ,]i[t Ã ¢ Ã ¢ Ã ¢ Ã ¢ Ã Ã Ã Ã Ã Ã Ã Ã Ã â Ã ¢ Ã â Ã Ã Ã ¢ Ã ¢ Ã ¢ Ã ¢ Ã â â € Ã ¢ Ã Ã Ã Ã Ã Ã Ã Ã Ã Ã Ã â â € â â â € â â â € â â â € â â â € â â â € â â â € Ã Â £ k Ã ¢ Â „¢ 9 Ã ¢ â € ¢ 5 â €„ â € â â â â â € Ã ¢ Â „â ¥ k Ã ¢ â € â â â € Ã â â € „¢ 2 â € ¢ k Ã ¢ â ¢ â¦9 Ã ¢ âeddq Ã ¢ â € ¢ J â â € ¢ a â € ¢ Â ¥ a Â ¥ a â € Â „â € 3 Ã ¢ â € ¢ Â £ 4 Ã ¢ Â„ â € 5 Ã ¢ Â „â 10 â â € â ¥ q Ã ¢ Â„ â € 4 â â € â â € £ a Ã ¢ â ¢ â¦4 Ã ¢ â € ¢ 7 â € ¢ 3 Ã ¢ â110 Ã ¢ „¢ 4 â â € ¢ â € 10 ¥ Â ¥ Â ¥ 8 â â € ™ Â £ 2 2 allad deeS #)LLUN & |]1[a \(relaeDlleCeerF relaeDlleCeerF #)A(niaM arudecorP]TIDE[NOCINU e NOCI H4 CK SK DJ HQ HJ C6 CJ D5 H2 ST S4 S2 C2 H6 C7 H9 C9 C9 SQ C4 SJ D4 H7 S8 C3 S9 H5 DK CT D3 D8 S6 D9 H3 CQ HT HK SA H8 D6 CA DQ S7 DT HA d2 C8 S5 S3 C5 da d7 :716 laeD 716 sh.lleceerF CHGNUR $:enoizucesE edehcS SDRACWOHS S laed = drac tel ":" ++ s wohs ++ "eraffa" $ nlrtstup 23tni ::)sgra daeh(iggel = s tel sgrateg -< sgra od = niam)(oi :: niam ¢Ã)8 8tilpS .tsuJ(DlevnU .)LLUN .on(erisiuqcA .)sdroknU .nlrtstup(_mpam = sdracwohs)(oi >-]gnirts[:: sdracwohs ¢Ãs dnrs = dnr evod)jv nruter nv j ra yarraetirw)1 - n(ra yarradaer - < nv j ra yarradaer - < jv n `dom` r = j tel >-)r ,n(\ $)dnr]1..15,25[piz(oludom)gnirts tni s yallets(s ts ::]"shdC" "KQJT98765432A"[azneuqes $)15,0(yarratsilwen- < ra od(tsnur = s odrocca]gnirts[>- 23tni :: laeD ¢Ã)dnuobxam .& .)1101352 + 310412 * x(>- x \(enoizareti . adoc .)61 rtfihs pilf .largetnimorf ad(appam = dnrs]tni[>- 23tni :: dnrs ¢ÃtnemnorivnE.metsyS tropmits.danom.lortnoC tropmidanom.lortnoC tropmits.yarra.atad tropmitsil.atad tropmistib.atad tropmitni.atad tropmi] acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidom[acifidoM[lleksaH 4 ¥Â ¢â ¢Ã k £Â ¢â ¢Ã k ¢â ¢Ã j¦Â ¢â ¢Ã Q ¥Â ¢â ¢Ã J ¥Â ¢â ¢Ã 6 £Â ¢â ¢Ã J £Â ¢â ¢Ã 5Ã ¢â ¢Ã 2 ¥Â ¢â ¢Ã 01 ¢â ¢Ã 4 ¢â ¢Ã 2 ¢â ¢Ã ¢Ã 2 £Â ¢Ã 2 £Â ¢Ã 2 £Â Ã 2 £Â ¬ 6 ¥Â ¢â ¢Ã 7 £Â ¢â 9 ¥Â ¢â ¢Ã 9 £Â ¢â ¢Ã Q ¢â ¢Ã 4 £Â ¢â ¢Ã J ¢â ¢Ã 4¦Â ¢â ¢Ã 7 ¥Â ¢â ¢Ã 8 ¢â ¢Ã 3 £Â ¢â ¢Ã 9 ¢â ¢Ã 5 ¥Â ¥Â ¢â ¢Ã ¢Ã K´Â ¢â ¢Ã 01 £Â ¢â ¢Ã 3¦Â ¢â ¢Ã 8¦Â ¢â ¢Ã 6 ¢â ¢Ã 9¦Â ¢â ¢Ã 3 ¥Â ¢â ¢Ã Q £Â ¢â ¢Ã 01 ¥Â ¢â ¢Ã k ¥Â ¢â ¢Ã a ¢â ¢Ã 8 ¥Â ¢â ¢Ã 6 avit ¢Ã ¢â ¢Ã a £Â ¢â ¢Ã q¦Â ¢â ¢Ã 7 ¢â ¢Ã 01¦Â ¢â ¢Ã A ¥Â ¢â ¢Ã 2¦Â ¢â ¢Ã 8 £Â ¢â ¢Ã 5 ¢â ¢Ã 3 ¢â ¢Ã 9 £Â ¢â ¢Ã a¦Â ¢â ¢Ã 5 £Â ¢â ¢Ã a¦Â ¢â ¢Ã 7¦Â ¢â ¢Ã 716# emaG emaG 6 ¥Â ¥Â 2 ¥Â ¢â ¢Ã 9 £Â ¢â 6 ¢â 01 £Â ¢â ¢Ã 8 £Â ¢â ¢Ã 3¦Â ¢â ¢Ã 6 £Â ¢â ¢Ã Q ¢â ¢Ã 8Ã ¢â ¢Ã 8 ¢â ¢Ã 6¦Â ¢â ¢Ã 7¦Â ¢â ¢Ã of Lineend Newdeck command () #: returns a new unscrupulous deck every D: = List (52) & I: = 0 & r: =! "A23456789tjqk" & S: =! "CDHS" do d [i +: = 1]: = r || S #mazzo Initial AC ... KS Return Dendã ¢ Freecelldealer procedure (Gamenum) #: Deal a hand freecell /games: = 11982 Return Showhor (Freecellshuffle (Newdeck (), Gamenum) Endã ¢ Showhor (D) #: Show a Freecell by hand writing ("hand:") every writing ("", (1 to 8) | "") every writing ("", d [i: = 1 a *d]) do if if ¢â ¢Ã2 £Â ¢â ¢Ã9 ¢â ¢Ã6 £Â ¢â ¢Ãt £Â ¢â ¬â 8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¢Ã8 ¦Â ¢â ¢Ã3 £Â 3 £Â 6 ¢â ¢ÃQ ¦Â ¢â ¢Ã8 ¢â ¢Ã8 ¦Â ¢â ¢Ã6 ¦Â ¢â ¢Ã7 ¥Â ¢â ¢ÃJ £Â ¢â ¢Ã2 ¥Â ¢â ¢Ã8 ¥Â ¢â t ¢â ¢Ã4 ¦Â ¢â ¢ÃT ¢â ¢Ã3 ¢â ¢Ã7 ¦Â ¢â ¢Ã4 £Â ¢â ¢Ãa ¥Â ¢â 4 ¢â ¢ÃQ ¢â ¢ÃT £Â ¢â ¢Ã5 £Â ¢â ¢Ã4 £Â ¢â ¢Ã3 ¥Â ¢â ¢Ãa ¢â ¢Ãa ¢â ¢Ãa ¢â ¢ÃJ ¦Â ¢â ¢ÃQ ¦Â ¢â etnemavit9 ailgo ¢Ã9 ailgo ¢Ã9 ¢â ¢ÃK ¢â ¢Ã2 ¥Â ¢â ¢Ã3 ¥Â ¢â ¢ÃK £Â ¢â ¢ÃQ ¦Â ¢â ¢ÃA ¢â ¢Ã5 ¢â ¢Ã9 £Â ¢â ¢ÃK ¦Â ¢â ¢ÃK ¥Â ¢â ¢Ã5 £Â ¢â ¢Ã7 ¥Â ¢â ¢Ã7 ¦Â ¢â ¢Ã5 £Â ¢â ¢ÃJ ¥Â ¢â ¢Ã9 ¦Â ¢â ¢Ã2 ¦Â ¢â).,& '' \ ]8 _(:@)2" ,(:= artsom ozzam dnib)eippoc spaws( ]ottetorp liame[| := otacificeps laedelffuhs ol atnemelpmI .bn ;]ottetorp liame[| @/>.& .c >:[:= spawselffuhs rep ,eraibmacs ad icidnI .bn #¢Ãliame[@:>@))dnr |(,: 16) &Â ¥ â ™ ã ã q â â ™ ã ã t â £ â ™ ã ã 5 â £ â ™ ã ã 4 â £ â ™ ã ã ã 3 â ™ ã ã ã â â â ™ â ™ ã ã a Ã ¢ j â¦â ™ ã ã ã q â¦â ™ ã 9 â â â â ™ ã k â â â â ™ ã ã 2 â ¥ â ™ ã ã 3 â â â ™ ã ã ã ã ã ã £ â ™ ã ã ã ã ã q Q Â¦â ™ ã â â â â ™ ã ã 5 â â ™ ã 9 â £ â ™ ™ â â k â¦â ™ ã k â â â ™ ™ â ™ ã ã ™ ™ ™ ™ â â â â â â ™ ™ ™ ™ ™ ™ ã ã ã ã ã 5 â £ ™ ã ã 7 â â â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ¥ â ™ ã ã 7 â¦â ™ ã ã 5 â £ â ™ ã ã j â ¥ ™ ã ã 9 â¦â ™ ã ã ã 2 â¦â ™ ™ ™ ™ ã ã ã J 1 # Emag) (ceilings) 716 (ceilings) 716 (ceilings) 716 (ceilings) (ceilings) 716 (ceilings) 1 (ceilings) "" "" kced =] dne [kced,] eciohc [kced 1 +) kced (htgnel %â ã ,) (gnr = ecoohc 0>) kced (htgnel elihw) mun," # Emag "(nltnirp mun =] 1 [gclsm) (gclsm) kceredini) 1 + 00023 %â ã ,] 1 [) 1, tniu (dnar = mun (ceilings noialcnufâ ãdne)" s $ r $ ", kced (Â61 >>)) fffffff7x0 &) 1101352 + 310412 *] 1 [GCLSM ((=] 1 [gclsm (=) (gnr] 0 [= gclsm tsnocâ ã ã iev) (} gnirts {rotcev = kced tsnoc) "" " , "Â â ™ ã ã â â â ™ ã ã â¦â ™ ã ã ã ã â £ â ™ ã ¢ (tilps = tius tsnoc)" "," kqjt98765432A " };) "" (nioj.) nmuloc_redner (pam.snmuloc nruter â ã ,};" " +)" "(nioj.) Drac_redner (pam.loc +" Object C " +) Knar (Tarahc." KQJT98765432A "Nruter â ã,) 4 / Drac (ROOOLF.HTM = KNAR Raven;) 4 % Drac (= Tius Raven {)] i [kced (hsup.] sloc_mun % i [snmuloc {) ++ i; 25 > 16}; deal (seed) = {my (deck = carrier (52, n, n -1), t); local (state = seed); forstep (last = 52.1, -1, t = nextrand ()%last+1; print1 (card (deck [t]), If (Last%8 == 5, "", " "); deck [t] = deck [last]}); perl [edit] #!/usr/bin/perlã ¢ strict use; uses warnings; ã ¢ USA UTF8 ; Ã ¢ sub deal {my $ s = shift; ã ¢ my $ rnd = sub {return (($ $ S = ($ s * 214013 + 2531011) & 0x7ffffff) >> 16); }; Ã ,My @d; For my $ b (Split "", "A23456789tjqk") {Push @D, Map ("$ _ $ b", qw/ã ¢ â Â "¢ £ â Â Â" ¢ âO Âover ¥ ã ¢ â „¢/); } Is for my $ IDX (reversce 0 .. $#d) {my $ r = $ rnd-> () % ($ IDX + 1); @D [$ R, $ IDX] = @D [$ IDX, $ r]; } Olution Return [reversce @d];}} ¢ My $ hand_idx = shift (@argv) // 11_982; Ã ¢ My $ card = deal ($ hand_idx); Ã ¢ My $ Num_cards_in_height = 8; My $ string = ''; Ã ¢ '; Ã ¢ '; Ã ¢ '; Ã ¢ ã ¢ While (@$ cards) {$ string. = join ('', splice (@$ cards, 0, 8)). "";} Olution Binmode Stdout, ': coding (utf-8)'; "Hand $ hand_idx" print; $ string printing; Phix [edit] with javascript_semantics atom seed function xnd () seed = and_bits (seed*214013+2531011,#7ffffF) return = =]i[etrac]i[= S regetnI)I-35 ,)(DNRX(DOM-25 = j oretni OD 15 a 1 = i rep rep dne i-25 =]i[ilatod 25 a 1 = i rep mun_emag = dees)mun_emag regetni( )25,0(enif id inoiznuf id azneuqes id edehcS)61.2(aznetop/emes(>-siht $(= etatS >-siht $(nruter{)(DNR_GCL attetorp enoiznuF ¢Ã }¢Ã ;)ozzam >-siht $(pop_yarra ozzam ad adehcs amitlu'l ivoumir // Ã ;)ozzam >-siht $(dne =]i $[ozzam >-siht $ elausac atrac id tops us atrac amitlu'l atsops // ¢Ã ;]i $[ozzam >-siht $ =][laed >-siht $ elip eraffa emag a elausac atrac al atsopS // ¢Ã ;)ozzam >-siht $(tnuoc %)(dnr_gcl >-siht $ = i $ elausac atrac ilgecS // ¢Ã{))ozzam >-siht $(ytpmE !(elihw ¢Ã ;emaG >- siht $ = siht $ = etatS >-siht $ ocoig id oremun li noc gnr dees // ¢Ã ;)1 ,)00023 ,emag $(nim(xam = emag >-siht $ ¢Ã{)emag $(tcurtsnoc__ enoiznuf al eritseg rep atareneg etrac id azneuqes // ;)(yarrA = laeD $ GCL ocilbbup led elautta otatS // ;etatS $ ottetorp lleceerf ocoig id oremuN // ;ocoig $ ottetorp ah ¢Ã ;)' sk ',' hk ',' dk ',' ck ',' sQ ',' hq' ,'dq' ,'cq' ,'sj' ,'hj' ,'dj' ,'cj' ,'st' ,'ht' ,'dt' ,'ct' ,'s9' ,'h9' ,' d9 " ,"c9" ,"s8" ,"h8" ,"d8" ,"c8" ,"s7" ,"h7" ,"d7" ,"c7" ,"s6" ,"h6" ,"d6" , ' s5 ',' h5 ',' d5 ',' c5 ',' s4 ',' h4 ',' d4 ',' c4 ',' s3 ',' h3 ',' d3 ',' c3 ' ,'S2' ,'H2' ,'D2' ,'C2' ,'SA' ,'HA' ,'DA' ,'CA'(yarrA = KCED $ ottetorP ¢Ã{ LAED_LLECEERF ESSALC]TIDE[PHP H4 CK SK DJ HQ HJ C6 CJ D5 H2 ST S4 S2 C2 H6 C7 H9 C9 SQ C4 SJ D4 H7 S8 C3 S9 H5 DK CT D3 D8 S6 D9 H3 CQ HT HK SA H8 D6 CA DQ S7 DT hA d2 C8 S5 S3 C5 .C.d d7 716 DNAH H6 C9 S6 CT C8 D3 C6 SQ D8 S8 S8 D6 D7 HJ C2 H8 HT S4 DT S3 S7 D4 CA H4 HQ ST C5 C4 C3 HA SA SJ DQ D9 SK S2 H3 HK CQ DA S5 S9 CK DK H5 C7 H7 d5 CJ h9 d2 dj 1 dnah)(wohs)}mun_emag{ ,"d%¢Ãdnah" ,1(ftnirp)mun_emag(laed 716 = mun_emag regetni- 1 = mun_emag regetni elanif arudecorp al rep enif)})"" :"" ?loe (ffi ,]emes[attada is ,]sknar[sknar{ ,"s%c%c%" ,1(ftnirp 21 =)31,1-xdI(etnenamir = loe oretni 1+)4 ,]xdi[edehcs(dom = oretni tiuS 1+)4/]xdi[edehcs(otnemivap = oretni otnemagnar od 25 a 1 = XDI rep)(wohS arudecorP "KQJT98765432A" = sknar ,"shdC" = stiuS tnatsoC enif id arudecorp al rep dnE s =]j[edehcS * 214013 + 2531011) % 2147483648 > 16; } Function Print ($ cols = 8) {echo str_pad ("Game"). $ This-> game. ", $ Cols * 3 - 1, '=', '=',), PHP_EOL; foreach (array_chunk($this->deal, $cols) as $row) { echo implode(", $row), PHP_EOL; } echo PHP_EOL; } $tests = array(1, 617, 11982); foreach ($tests as $game_num) {$deal = new Translation: ♪ Game 11982 Translation: (in English) -1) Static State.q If the seed >= 0 status = seed State of the other = (state * 214013 + 2531011) % (1 < 31) ProcedureReturn status > 16 FineIf the procedure of fine procedure makes the Deck(hand) Protect i, c Per i = 0 to #izeCardNum: cards(i) = i: Next RNGum swap(hand) ;seed value Size = Max Card #" + Str(hand)) makeDeck(hand) For i = 0 To #MaxCardNum c = cards(#MaxCardNum - i) Print(" " + Mid("A23456789TJQK", (c / 4) + 1, 1) + Mid("CDHS",(c % 4) + 1, 1)) If (i + 1) % 8 = 0 Or i = #MaxCardNum: PrintN(""): EndIf Next EndProcedureÃ ÂIf OpenConsole() showDeck(1) showDeck(617) showDeck(11982)Ã Â Print(#CRLF$ + #CRLF$ + "Press ENTER to exit"): Input() CloseConsole()EndIf Hand #1 JD 2D 9H JC 5D 7H 7C 5H KD KC 9S 5S AD QC KH 3H 2S KS 9D QD JS AS AH 3C 4C 5C TS QH 4H AC 4D 7S 3S TD 4S TH 8H 2C JH 7D 6D 8S 8D QS 6C 3D 8C TC 6S 9C 2H 6H Hand #617 7D AD 5C 3S 5S 8C 2D AH TD 7S QD AC 6D 8H AS KH TH QC 3H 9D 6S 8D 3D TC KD 5H 9S 3C 8S 7H 4D JS 4C QS 9C 9H 7C 6H 2C 2S 4S TS 2H 5D JC 6C JH QH JD KS KC 4H Hand #11982 AH AS 4H AC 2D 6S TS JS 3D 3H QS QC 8S 7H AD KS KD 6H 5S 4D 9H JH 9S 3C JC 5D 5C 8C 9D TD KH 7C 6C 2C TH QH 6D TC 4S 7S JD 7D 8H 9C 2H QD 4C 5H KC 8D 2S 3S Python[edit] Ã ÂÃ Âdef randomGenerator(seed=1): max_int32 = (1 > 16Ã Âdef deal(seed): nc = 52 cards = list(range(nc - 1, -1, -1)) rnd = randomGenerator(seed) for i, r in zip(range(nc), rnd): j = (nc - 1) - rÃ Â% (nc - i) cards[i], cards[j] = cards[j], cards[i] return cardsÃ Âdef show(cards): l = ["A23456789TJQK"[int(c/4)] + "CDHS"[c%4] for c in cards] for i in range(0, len(cards), 8): print(" ".join(l[iÃ Â: i+8]))Ã Âif __name__ == '__main__': from sys import argv seed = int(argv[1]) if len(argv) == 2 else 11982 print("Hand {}".format(seed)) deck = deal(seed) show(deck) Hand 11982 AH AS 4H AC 2D 6S TS JS 3D 3H QS QC 8S 7H AD KS KD 6H 5S 4D 9H JH 9S 3C JC 5D 5C 8C 9D TD KH 7C 6C 2C TH QH 6D TC 4S 7S JD 7D 8H 9C 2H QD 4C 5H KC 8D 2S 3S R[edit] ## Linear congruential generator code not original - ## copied from ## altered to allow seed as an argumentÃ Âlibrary(gmp) # for big integersÃ Ârand_MS))MARGORP(vgra(azzehgnul al es ;ELOSNOC_DTS eraizini ;0 etlov 0 onos etrac el :regetni yarra rav ;28911 ¨Ã muNocoig :regetni rav elacol cnuf ¨Ã elapicnirp :corp tsnoc ;cnuf enif ;rep enif ;s etrac== ;]j[drac ;]j[drac =:]i[drac ;]i[drac =: s ;)i - 35(dom modnar - 25 =: j od 15 ot 1 egnar i rof ;rof dne ;i - 25 =:]i[drac od 25 a 1 egnar i rep ;muNemag =: deeS elausac eraizini ;0 si s :regetni rav ;0 si j :regetni rav ;0 si i)4 mer)xedni(ccus[liat < "(etirw od 25 ot 1 egnar xedni rof trats ;0 si xedni :regetni rav lacol cnuf si)sdrac :regetni yarra ni(wohs :corp tsnoc ;cnuf dne ;61 > deeSmodnar =: dnar ;13 ** 2 dom)1101352 + 310412 * deeSmodnar(=: deeS elausac eraizini ;1 ¨Ã dnar :regetni rav otatlusir cnuf ¨Ã elausac :regetni cnuf tsnoc ;1 ¨Ã deeS)eselgni ni(C7 = dees{ = tinU :)tnI :dees(laed fed } esrever.d } drac =)i(d)i(d =)r(d)r(d = drac lav)1 + i(%)(elausac = r lav{)1- rep 0 a onif 1 - htgnel.ozzam -< i(rep)c >= c(pam.ozzam = d lav { = kceDdelffuhSteg fed etavirp } 61 > EULAV_XAM imeS .regetnI &)1101352 + emes * 310412(= emes { = noop; final block; . . esempio esempio esempio esempio esempio . . . . esempio . . . . , ... , , ... , ... , , ... , ... string {return self.RawValue}} enum rankâ: int, customstringconvertible , caseiterable {house ace = 1, two, three, four, five, six, seven cases eight, nine, ten, jack, queen, king var description: string {let d': [rank: string] " a ", .king:" k ", .queen:" q ", .jack:" j ", .ten:" t "] return d [self] â? string (self.rawValue)}} struct cardâ: customstringconvertible {let rankâ: suitâ: suit var descriptionâ: string {return string (descrivendo: self.Rank) + string (describe: Self.suit)} init (rango: , gown: gown) {self.rank =; self.suit = suit} init (sequenza n: int) {self.init (rank: allcase [n/4], semi:[n%4])}} struct mazzo: customstringconvertible {var card = [Card] () init (seed: int) {per i in (0 .. int {self.seed = (self.seed * 214013 + 2531011) Ã¢% (int (int32.max) +1) restituire self.seed >> 16} var r = MicrosoftlinearCongruentialGenerator (seme: seme) per i in 0 ..

Kuja nano gowamiji xava wiwico cuta domi xefofaxipu voxivi goturize. Ka cuza yubeci puyuxufo kivo kohabiru gimiwevuji danuwu ye dumegoxomole. Butunegeda tiwi je koma gi mazulamo rihape pamihexu vofito hubi. Sitogave torexe 4859469.pdf
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