EJERCICIOS 604T

Unio de los Keros Volenquelo

25/0) {U/ user(u) 13 Fr (Sollow (Fr) 1 Fr. user 4 = 1 lus 1 fr. user 2 = U)

13 Fr (Sollow (Fr) 1 fr. user = 1 monio 1 fr. user = U) 3

6) {U| user(v) 1 3F1, F2 (Sollow (F1) 1 Sollow (F2) 1 F1. user 2= = f2. user 1 1 F1. user 1 = 'riwlo' 1 F2. user 2= U) }

() of U | user (U) A 3 FA (Sollow (FA) A (FA. user 1 luis' A FA. user 7 = U) V (
FA. user U A FZ. user 2 = 'luis))) A 3 FZ (Sollow (FZ) A ((FZ. user 1 = provide))) A 7 FZ. user 2 = 'morio"))) } Ze

AFZ. user 2 = U) V (FZ. user 1 = U A FZ. user 2 = 'morio"))) } Ze

(1) & U1 user(U) 1 = 1 fr. fr. (Sollow (F1) 1 Sollow (F2)

1 (F1. user 1 = 'ricola' & fr. user 1 = fr. user 2

1 (F1. user 2 = U) V (F1. user 2 = 'ricola' 1 F2. user 2 = fr. user 2

1 (F2. user 2 = U) V (F1. user 2 = 'ricola' 1 F2. user 1 = f1. user 1 1

1 (F2. user 2 = U) V (F1. user 2 = 'ricola' 1 F2. user 2 = f1. user 1 1

1 (F2. user 2 = U) V (F1. user 2 = 'ricola' 1 F2. user 2 = f1. user 1 1

1 Fz. wer 1=U)) }

5) o) &V / Vielo (U)] A A C (Aeropicito (A) A city (C) A

A. codigo = V. origen A city. city id = A. city id A

city. city-none = 1 pois'

(A) (VIVILLO (U), 3 Ann Cante 1((Acroprosito (An) a Acroprosito (An) a city (In) a city (In) a An word = V. origen A An word = V. origen A An word = V. origen A an with - id a (a. nore = An. with - id a (a. nore = Yoris)/A V, h - solida 2 17:00 Zg wirll en el serido paris a Lardres of wirll en el serido paris a Lardres of

() Str Muche (MT)

S. P. nombre (Porojero (P) A persprorto (A) A cito (G) Aperoprorto (A2) A

I VAC, K(Vrobe (V) A Aeroprorto (A) A cito (G) Aperoprorto (A2) A

cito (A(A) AV, webs - nemos = R. wobs - nem AV. eright =

cito (A(A) AV, webs - nemos = (A. cito - id A (A. none = Lords) A

A. cotioso A AA. cito-id = (A. cito - id - (A. cito - id A (A. cone)

AA. codioso = V. destimo A AZ. cito - id = (A. cito - id A (A. cone)

(Poris') 26

d) (good que el vilenios, pero sir dos R. fecho y haisore el cosal poris -> Lerdro.

- e) & R. usuorio_DNI | Reservos (R) 1 = Vn, Vz (Vnelos (V1) 1 Vnelos (V2) 1 15-11-20102.

 V1. origen = Vz. destino 1 Vn oriosen= V1. destino) ?
- (6) 0-) SV (Vuelos V Mo A, C (Aeropuerto (A) 1 citis (C) 1 A. codingo: V. origen 1 A. city-id= (.xity-id 1 (.xity-id 1 C. prome="Lordred") }. C) SV (Vuelos V 1 ~ 3R (Peserus (R) 1 R. welo-mm = V. Kurs-mm) }
 - d) & Version of Lines oeres (NJV, A, C (
 L. lines oeres id = V. lines oeres id A vielo (V) & Aeroprento (A) A

 L. lines oeres id = V. lines oeres id A vielo (V) & Aeroprento (A) A

 wits (c) A Aeroprento. wits id = (. wits A C. None = 1 produiol A

 (V. oriose = A. codigo) V (V. dostino = A. witigo)) / 3
 - 7) a) & V | Umorios (U) 1 ~] f rest follow (F) 1 F. user 2 = 1) }

 6) & U | Usuarios (U) 1 ~] F (follow (f) 1 F. user 2 = U) }

 c) & U | Usuarios (U) 1 & V | Usuario (U2) 1] F (follow (f) 1 f. user 1 = U2)

 f. user 2 = U)) }
- 26.) 2) a) To Sollow Sn X Sollow Sz

 At Sn. word lus!
 Sn. word in wind
 Sn. word Sn. word
 - 6) Ho follow S1 x sollow S2 B Lower Sn. user: nicolo' S7. user 1-81. user?
 - C) A V At, donde At solo sirétime de A con user 2 por user 1 combids.

 B U BT donde BT es la niverimie de B, con les user 1 y user 2 concliedes.

A CONCE Vielos V M Acropherto A M Coros C 6) B E TO Vielos V M Aeropuetto A M city C V Crone = Modriel V. origh = A. coelige (how < 17:00 (C)

C) (To Crome: Londros' Vislos V M A enoquerte A M with C

DIBNC TO Reservo RXD M N. belo-un: D. welo-un R. usumio - DNI

d) Lo mismo que el C) pero tombien oroquedo con una evint R- section

el perido Poris -> Lordres.

(Reserves RA W Vielos Va) X (Rescroos Ra M Vielos Vz) Ry. usurio. A / y - onon= V2. destano Ry. uscorio -DNI = 127. uscorio - DNI

6.) o) Vuelos Vn. - To Vuelos V M Aeropuerto A Micies (V V.origh= A. coolique C. nome= 12 applies!

6) VARGO VIN-planos = word (Viscours V)

V. wels-rem Fibelo-18. Seda 41/1/1018

d) Liner. sonon? - To 2400-server_L M Viola V, W Aeropuerto AM with (Va. district A. coolinger C. nome: Modice!

7.) O morio Un - To Ubscaled for U morio Uz × gallow F F. WAI Vz = Fr. WSer Z Vz. pone = 'Numion'

b) vourie V - The zollow F. Mariz

c) n (touris U court (4)

TF. user 2 grand (F. user 4) = n-1

79) a) 173 Mono 123 345 20-12-10 170
156 Pedro 123 345 20-12-10 170
789 150lel 123 345 20-12-10 170
123 Mono 456 345 03-11-10 100
156 Pedro 456 345 03-11-10 140
156 Pedro 456 345 03-11-10 140

1) 123 Morio 123 345 20-12-10 170

123 Morio 123 345 20-12-10 170

146 Pedro 123 345 70-12-10 170

156 Pedro 456 345 03-11-10 146

289 (robel 780 165 07-01-11 716

289 (robel 123 345 10-12-10 170

289 (robel 123 345 10-12-10 170

789 (robel 20 325 03-11-10 100

() 123 Mortin 345 2023 Mortin 345 456 Pedro 345 784 Isobel 165 784 Isobel 545 784 Isobel 321 d) Morio pedro

e) Indel

32) a) Irobel

- (1) 123 Morto 789 165 07-01-11 710 123 Morto 123 345 20-12-10 126 123 Morto 789 371 15-12-10 250 123 Morto 456 345 03-11-10 100
- C) 123 Morio Mg 345 70-12-10 170
- d) 123 Morio 325 20-12-10 770
- e) (Pedra 100) ((Morio 210) Pedra 100) (Morio 750) Pedra 100) (Pedra 100)
- S) Rn = Modrid MAD 345 (06 12:30

 R2 = Lordres LARRY 0763 LHR 14:40

 COG 447 LHR 17:00

Etypoot RINRZ = 0, no how resultados.