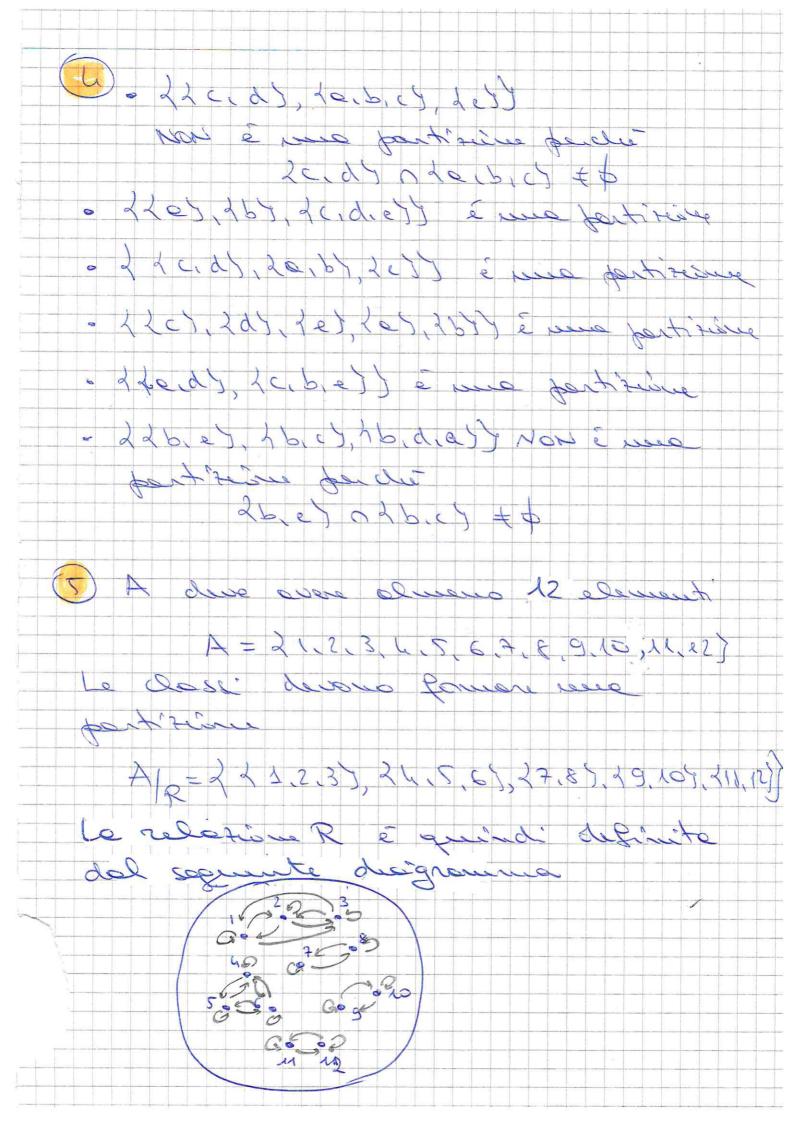


classe the forse he was TCCC den a en compreso classe della fande die contempora (acc sees eregge a sled ans classe helle fande die contingous aac 50 debne 5/2 debne 70 07 argustias and ale in all all as all 1000 30 appero 3p appero Jac 16 oppus 26 e 1a 5 RgO 7 Rg2 MLRg4 E X 3 Re E ma rolations d'agrentalante RIFEESSIVE: per equi ne le a-m=0 é mestigle de 5 SITTETRICA: per oqui nime 2 se nom mostiples di 5 allas Til Sgitlem i n-m elen ETRANSITIVA: por some m, m, Reel Se n-m e m-le sons mustiple et s Soften en 3 n-n almo as Do Dossi Sono 5, 2 inseine questate 2/R==2635,C135,C35,C635



24 10 26 23 27 NOW CI SONO THESTITI E MINITI MASSITIALI 26, 24, 10, 14, 23, 27 511 NITALI 2, 5, 7, 23, 27 Sup X NOW ESISTE 128 × NON ESSE R RELL PREFISSO RIFLESSIA Ogni parolo é profisso d'sestesse ANTISTORETRUCK SE LA PREFISSO DI VI e uts Albert & non jour e Leve for f 180 d' m TRANSITUR 2 poly 5 x 2 2 = 20 x 5 /008 50 ch as as = 5 4 00000 N2 = 24 = 17 36 13 wind as Jackson di us B=20,6,06,00,000,005,000 obco oab ae bec

Emissem a commina and read B MINIMALI a, b TLASSITIALI 0 60, 006, 600 in 2 B = E Seep B mar 28'ste 8) 221, 225, 21, 25, 21, 2, 31, 31, 2, 3, 41, 2, 3, 55) 21,2,3,65 31,2,3,55 31,2,34 315 1 25 NOW CI SONO TINITO E MASSITIO 1711/10/AU 211, 329 TIASSITIAU (1,2,3,4), (1,2,3,5) 9) (11 2 3 4 5 6 7 FUNTIONE ST NO NO NO ST ST ST NO NO ST 10 IETTIVA ST / NO ST NO / ST NO 85 SURLETING ST / NO / (10) R é ma Puntière N-32 PERCHE' PER OGNI MEN ESISTE UN UNICO MEZ TALE CHE MRM ED E m=3-m =D E LA FUNTEDIE AN =3-1 E' INIETTIVA PERCHE mtm2 =0 3-m1 +3-m2

NOW E BESCHE, BESELLEIO SURVETTIVA Se m = 4 NON ESISTE MEN TACE CHE m+4=3 La ralatione 2(xy) E2x2/x=y25 MON E DNA FUNTIONE PERCHE! $(1,-1),(1,1) \in 2(x,y) \in 2 \times 2(x=y^2)$ U SONO ONE COPPLE CON UA QUINDI STESSA PRITIA COMPONENTE 4: x ∈ 2 -> x2 ∈ 2 £(21,2,3,45) = 22,4,9,165 £ (21,2,3, NS) = 21,2,-1,-2) f(22,5,7,9,10))= {4,25, h9, 81,100) £ (32,5,7,9,105) = 33,-33 2(N) = 10,1,4,9,86,25, ---) \$ (M) = 20,1,2,3,4,5,-1,-2,) = # 2 £(2) = 20,1,4,5,16,25, ___ £(2) = 2 f(3 t ∈ 2 | t ≤ 05) = 20,1,4,5,16,25,---) F'(2RE2) REOS) = 205 £(24,9,25)) = 216,81,625) £ (24,9,25) = 22,3,5,-2,-3,-5] 4 NONE NE INIETTUA NE SURIETTUA

