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	asb, bsc => asc	
	Eστω το σύνολο A = {1,2,7} vau n gréon S nou quiferau	στο Α
	'Επούμε ότι α=1, b=2, c=f. Ισχύα στι 1-9/45=) 14	5 > 10×104
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	$(x,y) \in S \iff x^2 \equiv y^2  Sn \partial_a G                                  $	PROPERTY OF THE PROPERTY OF TH
(a')	H S Give OUTOMOSHS. Tlaypary +2-x2=0	
	H S EIW OULHERING:	
	$\chi = 4 \times -2 \times 2 - y^2 = 4 \times -2 \times 2 + y^2 = -4 \times -2 \times 2 = 4 \times -2 \times -2 \times 2 = 4 \times -2 \times $	y = xX
	● H S Fine HETabarum.	2
	$FOIW X = 4 y = 3 x^2 - y^2 - 4 m_1 (1)$	

Eau  $y = _{4}z = _{9}y^{2} - z^{2} = _{4}m_{2}(2)$  $\sqrt{2}$   $\sqrt{2}$ 

Agoi n S eivou oxion los Surallias, yngosiv va naracheuacrosiv 01 u2004 100 Surpling [a]s = { b \in Z : asb} [0]={XEZ 02-4=4m, MEZ }=10,2,-2,4,-4,6,-6,,}  $[1]_{24} = \{x \in \mathbb{Z}^{-1}|_{1^{2}-4^{2}} = 4m, m \in \mathbb{Z}^{2}\} = \{1, -1, 3, -3, 5, 5, ...\}$  $[2]_{=q} = \{x \in \mathbb{Z} \mid 2^2 - y^2 = 4m, m \in \mathbb{Z}\} = \{0, 4 - 4, 6, -6, ...\}$ Maparnon à a [O]= =[2]=4, Enopéros or naciones rooduspies on Gior n Co] =4 noun [1] =4 Ocou. 41 Igriow JxSx + xcA (x,y) = R <=> (x,y) = s now (y,x) = s · A Reiva aurona Onis Togypau XSX nay XSX àpa (XX) ER · HR GIAN OYHETON - TOUGHOU XSY nan ySX · HR FLOW HETOBORING. Tayforn: XSY NOW YSZ => XSZ ZSY NOW YSX => ZSX Loa n 5 aires often 100 Swapies Tra la sival prépring fritajens de noines voi sival outonabil, aryouly exploy how perabarying. I grow o'ce P, now Pz eivou prepung statafus. H P, UP2 GIVON QUEO NO SHIS, MOGHAZI: (a, a) e(P1UP2) => a & P1 in a & P2 TION 100 CH

-	· H PIUPZ SEV GIVAN ATLIOUPHETRIM ((KIY) E(PIUP) NOW (YIX) E(PIUPZ) => X=Y SEV 10900)									
Eo	Eστω οι σρέσεις P, P2 που ορίβονται στο A = {1,2,3}									
Pi	$P_1 = \{ (1,1), (2,2), (3,3), (1,2) \}, P_2 = \{ (1,1), (3,2), (3,3), (2,1) \}$									
2	Apa 01 P1 νου P2 Fivor μερινή δάταξης, Εσω τώρα η P1 UP2 = { (1,1), (2,2), (3,3), (1,2), (2,1) } Επαδή (1,2) ε (P1 UP2) νου									
(2,1) e(P,UPz), yea va nzav averoupperpin sa ènpene 1=2, mou sev roge										
								UP2) =>(x, z) = (PiUP2) Sev)		
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								(P, UPz) NO1 (2,3) (CP, UPz)		
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Άρα οι 7P->(9->r) μαι 9->(PVr) είναι ταντο λοχιμά 100 δίνομοι.

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(	P, 9	)ε.	Ses p'	^ 2					
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	P A Ana Phis and Malve	PPP AAAAAA  PP AAAAA  PP AAAAA  PP AAAAA  PP AAAAA  PP AAAAA	PPPES PPPPES PPPPES PPPPES AAAAAAAAAAAAA	(P, Q) ESE P  autoria 9nj  (P, P) ES => P^P  P P P^P  A A A  Y Y Y  Ana Sev Elvau autori Onis Sidal Sev opijera anouthnon nou voi naver to p^p Yeufu  Meta Butum  (P, Q) ES Kar (P, P Q Z P^Q A A A A A Y A A Y A Y A Y A Y A Y A Y A	(P, q) ESED P^Q  autoria 9n/s  (P, P) ES => p^P (P, P)  P P P P^P  A A A A  Y Y Y  Ana Sev eivas autoria Y  Phis Sidts Sev episetas  anotifinam nou voi  anotifinam nou voi  anotifinam nou voi  A  A PECA BUZIM  (P, Q) ES Kai (P, Z) ES  P Q Z P^Q Q^Z  A A A A A A  A A Y A  Y A Y  Y A A Y  Y  Y A A Y  A A A A  A A A  A A A A  A A  A A A  A	(ρ, q) ε S => p ^ q	(ρ, q) ε S ∈ > p ^ q	(ρ, q) ε S => p ^ q	$(P, q) \in S \in S P^{q}$ • αυτοποθή • ζυμμετριμό Αρο είναι συμμετο (P,P) ε S ⇒ P P (P, q) ε S ⇒ (P,P) ε S αφού Μάθε αποτιμο Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α Α

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Po	P		P1 > P2	Po -> (P1 (SP2)	7(Po -> P1 6 P2))	
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YOU O MOTUSTANON TWOOD OF NAVOVIM STUTEURIM HOPPH TOU GIVE TOUTOPOPUL 100 SCHOOL HE TOV TRO-> (PEPE) GIVE :

Φ=(Po ^P, ^7P2) V(Po ^7P, ^P2)

aon. 2 Eou To odvodo A={1,2,3} na  $(S = \{(1,2), (2,1), (1,1), (2,2)\}$ H S eivay outherpinn nou pera Bazim, o'x 1 óping autonathi agoi der unagen στο στοιχείο (3,3)

(TORAN STR) = Y