Cedure 2a: Conforms map.	
We recap:	
Ann (Ponear Klein- Koube):	d d
Fif S is a sufficient years q and a punctures/ Holly had been for 12-2g-a.	
If $\chi(s) = 2$, the $S = \frac{3}{2}$ If $\chi(s) = 0$ or 1 le $S = \frac{1}{2}$ where $S = \frac{1}{2}$ where $S = \frac{1}{2}$ is a deside up of Euclidean points.	
If X(s) <0, the S=1H2/r Gradowhe go st hypobolic isabs.	
l'1. [plac = 52 /pof g co, n=1:	
$X = 2 - 1 = 1.$ $Cylor = 5^2 2pb $	
$ x ^2/\langle 2 \rightarrow 241, 2 \rightarrow 2+1 \rangle$	- 1
12 to 12, t: g=1, n=1, x=-1.	
R.	
	4

Pudul bis cat. map suly -1 -> 0, 00 -> 1: \ \(\frac{12-6}{27-6} \) ad-bc=1. a 0= -a+b ~ a=b. C10+5 = 1 = 0 a C+ 5/00 = 1 Pich abbruly a=1, so d-1=1 eg the f(2+ ? 2 +1) 2 +2. Sinlyg, the g(z)= 2-1 (who det(12)=3, 50 -7+7. (who st BL ? (1-1)) Tily rodust do G= < fig):

& Triagh gp Thun. Det pigir & De satof frage of CI. the is - yo. I with mys The Tyg. The. 2 1 1 B = 1/4 1 TE TY. Up till now, all ell hur been with - promy. Introduce reflects in the obors on: Pero de la straine pt which is on the orthogod links of mind end of point be. Dela. If p, q, Elsatob =+ quite! In tright ge A(pigir) is to gpan by reflus in D(PM) = (P, P2) = (P2 P3)9 = (BP1) = 1. Orieta promy cow: if Gpk gr gn by all
products of gars of ells of s(p. 9.1) on Go gn
by A Pis to ifie {1,2,3}. Aduly we Bot. - [(p, l2)(p2p3)]. Kut poss is: < a, b: a = b1 = (ab)=1>.

Tiles: b. aff rot. et worp. Speel cept: P=q=1=00: $g=\frac{1}{2}$ $\frac{2}{22+1}$, i.e. $\Delta(\infty, \infty, \infty) : \langle (\frac{12}{2}), (\frac{12}{2}) \rangle$ Andreg: p=2, y=3, r=00: $(2,7) = \langle s = (1), \tau | 0$

& Bead groups. More quecilis tak the fill grow of conformal antomosphons of the ie. PSL(2, a). F sends ext(A) to int(A)
and A-3A A A 9 Sub let (3) to ANT (B) al B-3B. B > 6 By pry-pong lenna, \ Fg > o four It's cold WARNING TO to compile C/cfig). Fx(F)= 72 . What is the nod of [32] in tu projet. giv an str pt 2, the Sesh a seque fr 2 7 32. Hun eng nod at ga carb ie [2] & in any about of [32]. To C/Sfigs Delete all bad job, all the Set I. Now Oso Ede Pary = 2/ (Parcare possibles

For hop knyahl is Ez [is not the (Ez). WARNING 2: La gul, 2= Efferne of set of 3 and Mais a suffer (possibly Laconnecht). let = < po: 3 a Course. A file C Fir to eaters of all cirds. The gust such has Theorem (D) Company Finds gen, the 2205 (proj. of D, & D) Edge Stage Phs from a course Theorem (Ahlas). If G P Isonk 2 for and a coch solly mines trolly my plo. In partier, never a doc (delle box Cor. Pacda Do not fig. but I discrete!