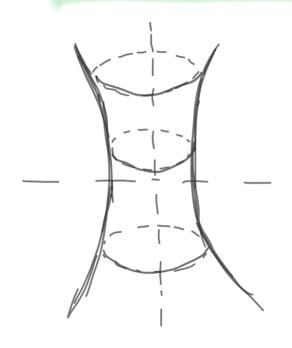
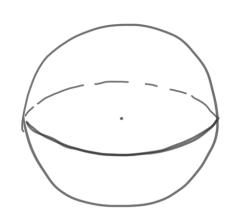
MUC MALKUE MHOROOBPABUA





- 1 KNACCULECKAA MUDDEPEHISUANGHAA
- 2 AMANUS MA MHOROOFPASUSX
 - 3 PUMAHOBA REDMETPUA

TRALIDE MILLOROOBPASUE

M-MILOHECOBO

One. Nycro Y-cen-Bo nothinamedre 340BA. YCROBURY

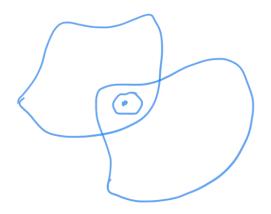
1) Ø, Me T

2) UULET, UIET Vi 3) ÎULET, UIET DI

TORMA T MAS, GONDRONUSCI MA M (M, T), a Uz MAS. ONRPHITOLINU MHMI

· nruner

Tononomia is R cocr. us min-B UER T. 4. BRECKE C YXEU FED SE(X) CU

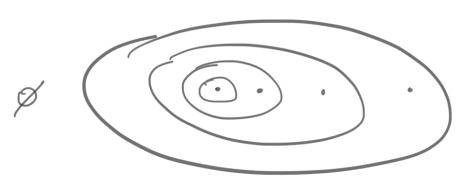




One. Pononorus Y HA M HAS. XASCAPPOBOLI, ECHU UX, YEM ZU, VET, XEU, YEV | UNVEX



HE KAYCHOPOBA TONONOMY:



One. BASON TONOMORUM HA T HASOUR. CEM-BO NORMHE-B ¿ULYCT, WO Y UET MONTHO NEEL-CMBUTO B BULLE U= U UL

One Ecru B BASE & TONOROUM T HE BONGE WEN CRIETHEDE MIN-BO EN-OB, TO B MAS. CRIETHOU BASOU

RPUMER: CLIETHAR BASA MPRIMOG;

 $(a, b) \quad a, b \in \mathbb{R}$

One. Tononorure cros relocoppasus

M MASGUBAETCA XAYCAPPOBO

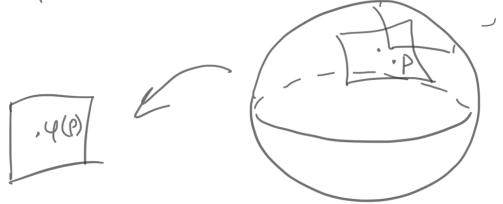
TON. NP-BD (M, T) CO CHETHOUS

BASOU, T.Y. YPEM I WET PEN

U MONEOMOPOPUSM MA DOPAS

 $\psi: U \rightarrow \mathbb{R}^n$ $\psi: U \rightarrow \psi(u)$

y (u) ne-BA Bn



Ans. KARROLE MHONDOPAZUA (M, 7) HAZ. MONEONOPAUSN U: U-> R, UCM

Ont, ATMACON HASOBEN HABOP RAPT, NORPHIBAHOLSUX BOE MHORODEPASUE

an. The RAPTON (Ux, Yx), (Up, Yp) MA3, CK-COM, ECMY OFFAMERINE ULB - C - AUSPEDNOPPUBM ULB UNEST HENDEPERBLUCE LACTHBLE MPOUSE UB AO NOPSIALLA LR. BBAURUNEO expression y OFL HANGONB YLB Pab=PBOPa 1 Pa (Ux NUB)-SPB (Ux NUB) One. ATTACOM MA3 CR-MUNDOSPAZUE ECRU OH COCHOUT US MONAPHO CK-COM ACOBAHLHOX RAPT. On C'-MARINDE MUDROBPASUE

UM. C'-MARKUE MHOROBEPASUE

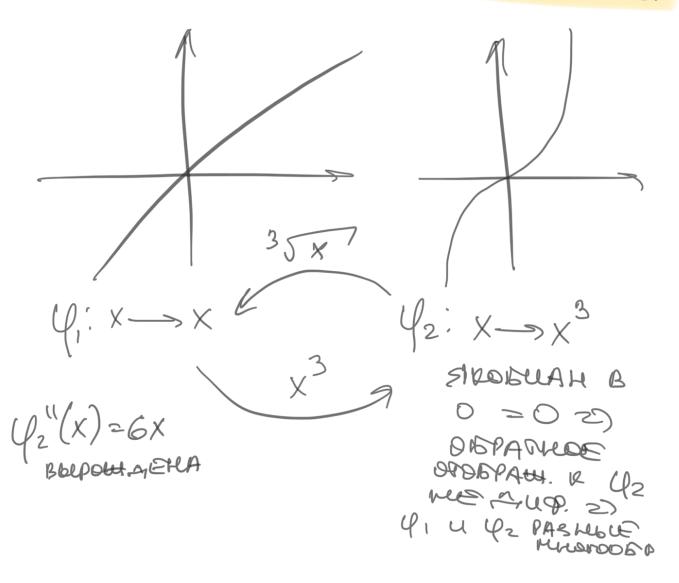
MAS. XAYCAPPADED JON. NP-BD

CO CUETHOU GAZOU, HA

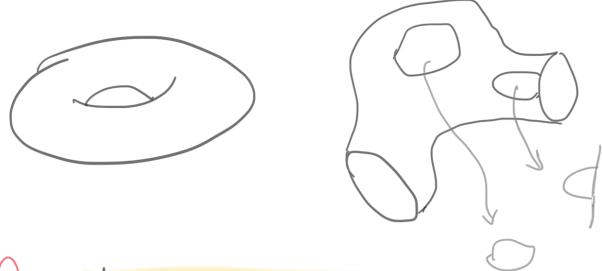
RETEPON BARAH KETA GOI I

C'-MARKUE ATMAC

One Charcon A, A' MAS Charbur, ECM AUA' TOWE SIBNERCA CRATMACOM One RACC SPEUS. CRATMACOB MAS. MACK CRATMACOB



MHOROOGAZUA AUDACOMOPANDI,



Onp. KAPROUS MUNOPOSEPASUR C RPACY

MA3. LOMEDMORPUSM

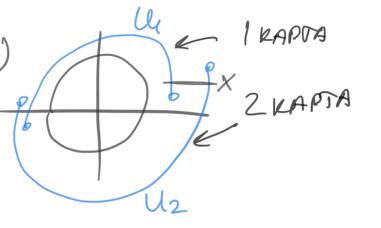
4: U->H" W= (-00) 0] × Rm

(AROBUAH ZO Y TOWBAK, TONGA Ch COMACOBAHO)

CAMULAP

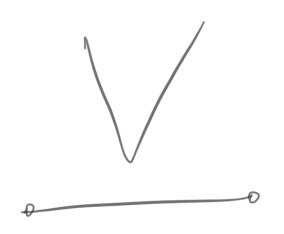
norfleets 1 RAPTOLI OKPYHHOOTO HENO39

(no onpedention) 7*(S1) × 7*(R) XELL 42



tha U279 440 Pui Vi-> V2

AHAMITURECRAA OP-USI _ BECKORIEUNO LUPPEPEHUSUPYEMA U PAA TECINOPA GLOAUTER R UCKOAHOUR A-UU.



y yma I KAPTA X -> (X, (X)) (WHETERBA

noche Toro, RAR ATRAC BAJAH, MONTRO)
ONDERAEMUTO, MAAROE NEOROOOR UM HET AD FORD TOBOPUTO O MAAKOCTU

