Bon. 1. Easter the consequence Def.

2. ray DRGPI = pain for ung

Face useur strom DRGPI resease Respiration.

Row Storie Markine Parks.

"Color Robin & System".

3. Know pr & - R , w. 22.

Rai year Parks som Rain suin DR.

Rea!

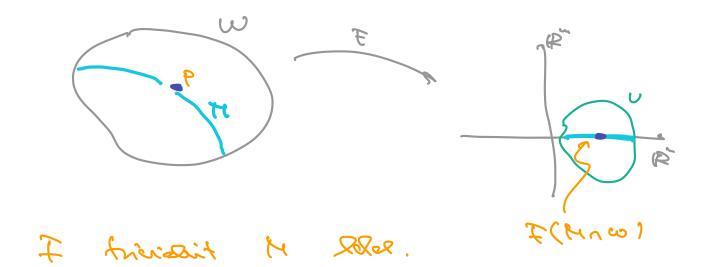
Viccon mere:

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**₹**: 12° → 12 4(x,91 = x2+92 D( = 2 (x) = 0 (x,y)=0 per Prof (x, 41 = 0 int i gre fræg or g. Cershea: Jue Fran i gri(1) en si realin Aurt va f.



Bei Sei de e fr'(01)

R: 2 - par

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Ro Komeriela:

De(p) = ... pein a

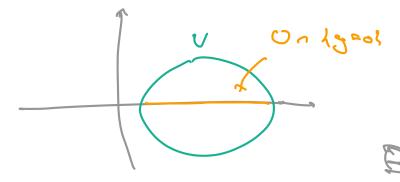
$$T: \mathbb{R}_{\text{out}} \longrightarrow \mathbb{R}_{\text{res}}$$

$$T: \mathbb{R}_{\text{out}} \longrightarrow \mathbb{R}_{\text{res}}$$

Dow:

to: 7 in Sai p Salas Dilla:

te suchan gilt:



Bg: 1.

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F: R - R react.

A'(A1 40, 4 ER.

A'(C1), CER

Sine Or soul less, crowsie's formour

sone Rack.

5.  $Q: R^n = R^n$  U = V = Q(V)  $U = Q(V): U \in DQ(V)$   $U = Q^n \times R^n$   $U = Q^n \times R^n$ 

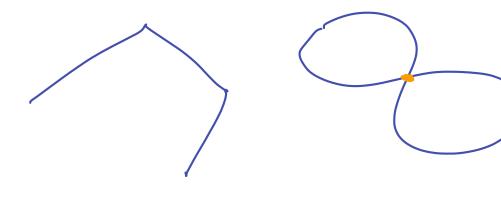
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6. R = 4 2 : ~=13

Let re Dian B.

ER: 800 403 sot Rosi (g.

7. Kom lig:



teypersonid and Sipe:

q: R= -R 2(x,4,2) = x2+ g2-22

Viocanay :

RE = ECOI = E(x,4,81: x,46,-8,=0}

DR 20 @ (50,4) 20

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Ro: Rec, <20, 12 Pex.

Bon. P. regula' Rues en Del bearle.

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2. De about suis regulation Chart Pair!

Commen Resir regulation Chart Pair!

3. OB on sei regusi oset, Saigh

and room Def. Beaus of!

E: (xer. 21 to xer yer 22

O Bai regusi oset:

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sei regusi oset:

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Sei & 2 & (0) soie (40 ein Der Def. Dow Kid Feld School si grai se rgusi Roer. in to ward on this ASO q: 2 - 0°. Sei O regulem Okt on J. िक्षा क्रिक्टि : Behave PEN= from. ogendi Anst, De Dan P DRCD) sit Burille 1910 polyno me love not .a est DR Benpolii in, solo RE COCOI in regal from on R. D = Coch off compay of fre tent idage a in sent M = K (01 n ...