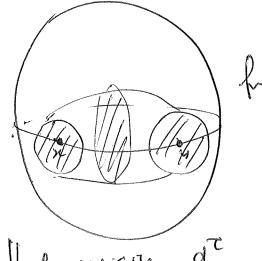
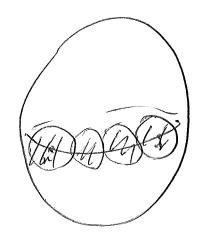
Examples. In relation with a welling flow. 29/08/2016. Trillet." Spire of Rem Morthlen: goving moto spire of hem whole hur. Cristi-Mentegatta: (x,d) ~ (x,d). There examples (5). 9=dp2+p2d02.

RT × R/SI. 0 = 27. Endide Come. (Alexor Space). vapur (TR2,N). N(y-n)= inf & N(i+)) dt. (Firster geomm). (IT). Historbery group: R2 x IR, Sub-Rein Geometry

Ram wild wantle for Gen for X=\$2, Mr hell of leave n, makin I.



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It May -dw (V+ Mm,) 0. Speed (vt) = [] 11vt11 2 June equality. Vt is gradier NE=VYE.

The (GM) (M, g) compar New word then (M, dt) Wein (gim by gt). und of gt (v/s), v/s) = -2 Rig(v/s), v/s) s-a.e, v g-geoduc

or(t) a.e. t, Not for an NETM. · Not a sum-group (dt) t' 7 dt+t'. · Bardera - hak Zian - Munn.

Space 1 (M2, N). Finder. Mit was $\widetilde{d}(a,y) = W(M_n^{\tau}, M_y^{\tau}) = \int \int N(p-y)^2 d\pi(p,w)^{\tau}$ $\begin{cases}
\sqrt{N^2} & \sqrt{p-q} \cdot d\sigma(p, n) \\
= N(q-x)
\end{cases}$ N(yn)>. W(ph) => d = at = N(-) = d. Space 2 Endide Come. d= 27 (m=2 or m=4). R. Zeq. + > Zei2m Fact. Cone (27) = R/2R)

(3)

Space 3. R² x R. Hashburg. Reim durt

Cerrut - Corntrodury.

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