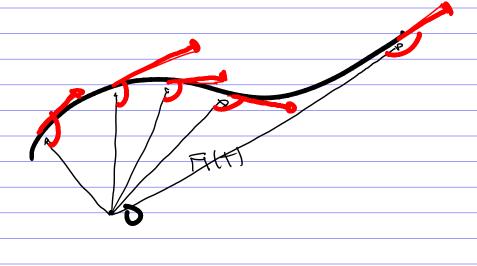
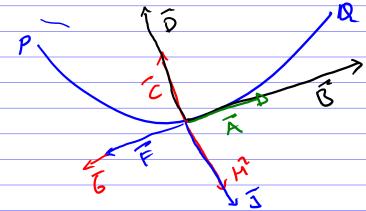
Vetor normal uniters une Patione Sar de Acté I 7) N? Solice une Patiale Sar de Bete À Dond 〒) や ? Como colculamos Ñ? N=T ITI A denvedo de uma tinça reland Com modulo constate sepre Epapendialor a da. D=C (cérme constante) √D0D =C Se c=c(t) DoD = cz d (D.D) = dc2 2c de It Dé Perpadeln Danstante Serc 5=20,20,0) T(+)= <2Cost,25ent> D com módilo constant 151= 14 cost + 4 sect T=tonjente unitério N= df T Exemple on 71 | 171 = 1 元(村: 人 Os(七), sac(1)> 万(H= <-2t San(1),2t Cus(12)>

Silvação ne jul o midil 11ão é Constante

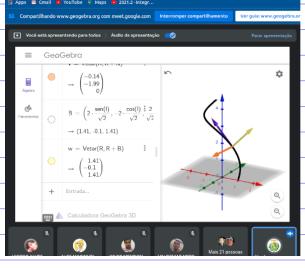


Exercicio



Marmet P-s Q

$$\overline{N} = \begin{pmatrix} d\overline{T} \\ d\overline{T} \end{pmatrix}$$



$$\frac{7(1)}{7(0)}$$

$$\frac{7(1)}{7(0)$$