Lawinal XIH-4 N Boi (4) Remordo que E(1/2) = [1/1/2) I entences externes trabajando T(u)~ E(1/2) au four on rentadagos 2) Sé que la aposteriori de 14 raa ser PHI (W) - PXIH=u T(u) CTILLETEN LEE John (u) du va al propositionel

[20] x/m/li (u) du va al propositionel

[21] (20) brospecto della companie de companie

[21] (21) brospecto della companie de companie

[21] (21) brospecto della companie de com => M/ X=xN/ (100 xi+1, m+1/2) => M/x=xN/ (213, 100.5) =0/X=x) = P(1) | 0 (1) P(X=0|X=x) = Pu(X=0) + H|X|x du

proto. (m+1/2) = 10 (m+1/2) du

proto. (m+1/2) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = 10 (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) = (m+1/2+1) = (m+1/2+1) du

proto de adentro = (m+1/2+1) =

