3 fteT sit 17/1t1=0, 7440} = Zw HTY (tyw) =0, TY(w) <0} P (Mz > 21 = Z I[M=j). Mi(D) ZI[Ati] E[1[A6] - 1[A6] = F[2[A+] - I[A+o]) × [1[75] chunter in Bs] + I[7>1 chunter in Bs] = E[(1[A])-7[Abo]) × 7[751 cluster in Bs) = 0! + F(2[A-7]- I[A-6)) × 7.[7>7 cluster in B&]

EPHM > 2) SEPHM + 0

has tamportability

as & of cluster is S × of perlise