From Book Fundamontals of compider algorithms Pg. 368, 364 Algorithm RBacketnacket P) - 188(1) for (each x[K] CT (x[1],...,n[k.1]) do if (BK (&[1], x[2], ..., x[K]) +0) thon if (&CIJaCz), ..., x[k] is a poth to an answer then write (xti:k]);
if (k=n) then RBacktnuck (KH);// General Remains algorithmfor BackTracking

Algorithm I Backtnack (n) K-1, while (K+0) do 2 if (there rerecains an untained of K]c E Bu -E BK ( DC(1) 10/00, XCK) is tome) than if (xtip, --, xtk) is a path-to an anjwell teen with (xtik); letty 3 2 = K-1) // Backtacking to prov

0/1 Knapgade padstom soll using Baddaacking Appen state of ace there disgram
from folder
And program from Calo 9