



oppy fee to Y! [X/] The mon effective care 650 x has beened N 0 + N + G + H +>0 3 Hach freely dougenal Had hun conj (2) (2) (x) = H+ (x km x Cog N) = M (X x Cour N) Proposition: 3 Azumenjo algelia a [XX 18 N(4)] 2 col X = col X/A A A ot quotic 2 flings can go many Can N \$ In N as the redn (F) nor natural conceptuleser) 2) A not trival alway for / yelf Les Les LO LO HO Ton Ox We are Question Doe With entered to 1? is need & g for their ? Cloon G. DX & (X1G) pa-gerle ave XG=Y Theoren (Boundlow) P > XG corresponding ludle 4 (7) = 4 (X(6) Fleedall 3 4 3P2 484 + 4P1 x xy L 1/2 (Val) entry town is calcumplogy! -s do that is 4.194!