Typeger no saze.

X=> P(X) > 12 1° B6B=> B+p

2° YB16B YB26B 7 B36B B3CB10B2

Omp. f: X > R, B-Eoza & X.

AGR-meg fno daze Been (odozte lim f(x)=A)

YVA) 3BEB, HBCV(A)

36R. 420 3B(E) 672 4 X 6B(E) 1f(X)-A/< E.

B1 = { U(X) } B = U(X): 200 X

B2 = {U(x0)} B=U(x0) |im f(x)=f(x0)

B3= EMp3 limflx=limfln=A: n=0

Rpunepui hour pegua no soze.

Rausarus que w(f, X)=sup | f(x1)-f(x2)|

Blim f(x)=A & R <>>> > 0 B & B w(f, B &) < E