Onp: +(x) mag. Henpepulonan 6. + xo, ein lin +(x) =+(x) Teop. 1: Pynayin tunper no 100 marcoe: 1) 02p ha hum 2) gocaus. hand. u hann. 34. 3) nomment bee nowem 3n. Onp.: Mr-les noy homonou, com & nokputus Jonkputikum un-lem 3 Horarose nognosepative. KC UAJOMIS 3 wheremen notop Admi KC MAdi Ohp: BR 1 How marsaum els. Deplusamen, un-br.

Known. wit pupe he 12": p(x;y) = \((x,-y,)^2 - (x_2-y)^2 - (x_n-y_n)^2) Onp: (Terme) lin f (x) = A, cem Onp.1: Xx TENXO, com Vi: 1 & i & i X i, k - X :, 0 Onp.2: Xx == \$5, acm p(xx; \$6) == ?

4) UBL-3amm.

B

Bosemen V xn \in B u Xn \in Xn

Xn \in R

Xn \in

Top: Mr-60 B 30MKMyro & VXx & B: Xx = X0 = X0 & B

Dox: ,=>" Th r.e. B 30MKM., to] \(\times \) \(\times \)

Tpump: (2) +0 (0-\frac{1}{2}; 1+\frac{1}{2}) = Io; 1] (4) U[+; 1-+3 - (0:1) Trop: Mr-60 B 30Mxyro & YXx EB: Xxxx => X EB DOK: ,=>" PAT.e. Brown, to J FREB: Xx-X A XOER 72: 12(2) CB THE THE WORD => FN=ND! YEND THE MORE) CB (K)

E B-3amryro & B-OTEPHO JOEB 30: Mo(40) CB The Tie Sn=+, no 3 3n: | Jn E Us, (5) 1 Jn & B

3)
$$\bigcap_{i} B_{i} = \overline{\bigcup_{i} \overline{B}_{i}} - 3amkn.$$

Trop:
$$Onp 1 \rightleftharpoons Onp 2$$

$$\Rightarrow \sqrt{\sum_{i=1}^{n} (x_{i,k} - x_{i,0})^{2}} = ono apu yu npayen hadrey$$

$$\Rightarrow | x_{i,k} - x_{i,0}| = o(x_{i,k}, x_{i,0}) = o(x_{i,k}) = o(x$$